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THE BUSINESS OUTLOOK

The business index was lower last week, the most significant movement having been a further decline in the car loadings index. Engineering contracts fell below those of the corresponding 1936 week. Reduction of discount rates by several Reserve Banks emphasizes the fundamental difficulties of the money managers when their aims conflict with the necessities of a Treasury forced to finance a continuous deficit.

URING the week the discount rates of several Federal Reserve Banks have been reduced. This action constitutes the first change in discount rates since May 14, 1935, when the Minneapolis bank reduced its rate from 2½ to 2 per cent. In explaining its approval of this week's reductions the board of governors stated:

The board's approval was based upon the view that the reduction * * * would assist in carrying out the system's policy of monetary ease and make Federal Reserve Bank credit readily available to member banks for the accommodation of commerce, business and agriculture, without encouraging member banks to borrow outside of their districts or to liquidate their portfolios in order to be in a position to meet the needs of present or prospective borrowers.

In this explanation we find several motives. The first, the maintenance of a policy of monetary ease, further confirms the views of those who have believed all along that recent official opinion about the necessity for controlling credit expansion, and inferentially price inflation, emanated mostly from Mr. Eccles and was not shared any too sincerely by other branches of the Administration, even though it was accompanied by what seemed like a drastic step in raising reserve requirements to the limit permitted by law. It is now just as clear as it was at the time that action was taken that the size of excess banking reserves is less important than their existence; that as long as any excess reserves at all remain after reserve requirements are increased, the effect on the money market is inconsequential; hence, that the raising of reserve requirements was little if any more than a gesture. As

the Board of Governors now reiterates, the basic policy is one of monetary ease, and any effect that the raising of reserve requirements might have had has now been more than offset by the practical certainty that if and when excess reserves decline to anything like the vanishing point they will, in all probability, be recreated by the simple device of lowering reserve requirements.

Easy money as a fixed policy has

always been dangerous. It proved dangerous under the kind of credit control exercised by the Federal Reserve Board prior to the 1929 crash. It is not considered dangerous today because of the new controls instituted under the New Deal. The truth probably is, however, that it is even more dangerous today than it ever was before. Some of the present dangers are examined in a recent book by Lionel Edie, a review of which, on page 331 of this issue, will be found well worth perusing for the light it throws on easy money as a fixed policy under present conditions, especially under the so-called insurance of bank deposits under the FDIC. Presumably, however, these dangers are matters of comparatively long-range importance. The immediate effect of the Board of Governors' determination to maintain a policy of monetary ease is presumably mildly favorable to the extent that it affords considerable assurance to the business and speculative community that nothing really serious or effective is ahead with regard to credit restriction.

• There is disclosed, on the other hand, another motive which is of immediate significance. Government bonds have been declining. The Treasury Department has been quaking in its boots in fear of another sharp decline like that of the first quarter, when banks sold \$70,000

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bonds and the decline was stopped by the intervention of the Federal Reserve Banks and the Treasury. The Treasury has \$817.483.000 in 314 per cent notes maturing Sept. 15. Because of the recent decline, it has already decided to limit its Sept. 15 financing to the refunding of that issue. Hence fear of unfavorable bond market conditions may be assumed to be an important reason for reducing Reserve Bank discount rates. The incident again illustrates the fundamental fact that when Treasury policy conflicts with Federal Reserve policy, Federal Reserve policy must be overruled.

Going a step further, there is undoubtedly another strong reason why the Treasury is eager to prevent a further decline in Government securities at this time, or at any time in the near future. Although there are no more important maturities of Treasury notes until next year, there are weekly maturities of Treasury bills at the rate of about \$50,000,000 per week. In the aggregate these amount to a sizable sum, so that total maturities to be met within the next twelve months amount to \$4,769,-249.400. In spite of the easy money policy of the Government, total interest payments on the public debt in the first seven months of 1937 amounted to \$475,761,000, as compared with \$401,-540,000 in the first seven months of 1936. The possibility of offsetting interest payments on the increasing public debt by forcing interest rates downward appears to have been exhausted. Table I shows how the tide has turned.

how the tide has turned.

TABLE I. INTEREST ON THE PUBLIC DEBT

(Thousands of Dollars)

1937 1936 1935 1934

January 14,197 18,833 21,687 21,773

February 19,846 30,569 34,429 32,066
March 158,710 130,159 89,647 45,945

April 67,659 71,937 113,272 163,687

April 97,659 71,937 113,272 163,683

June 196,578 131,528 118,548 121,339

July 12,286 9,883 7,733 14,057

August 25,905 26,794 35,127

August 26,905 26,794 35,127

September 144,424 101,233 60,386

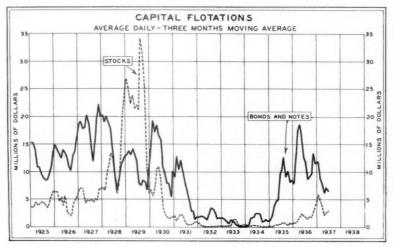
October 74,341 104,460 160,001

November 8,226 10,134 14,956 1935. 21,687 34,429 89,647 118,272 24,464 118,548 7,733 26,794 101,233 104,460 10,134 107,385 1934 21,773 32,066 45,945 163,687 18,329 121,339 14,057 35,127 60,386 160,001 14,956 129,352 8,226 140,130 794,566 764,786 817,018 statement. Daily Treasury

It is hardly surprising that the Treasury Department should be worried over future burden of the debt service. The aspect that is surprising is that, with so many experts in the Treasury Department, more energetic efforts should not have been made to get at the root of the trouble-namely, governmental extravagance, instead of resorting to such superficial measures as reducing Reserve Bank discount rates. As pointed out by other commentators, the reduction in discount rates will probably not be effective in inducing banks to discount with the Federal Reserve Banks instead of selling Government bonds. Even with the rate at New York reduced to 1 per cent it is still cheaper for banks to borrow Federal funds, the ruling rate on which is only 0.25 per cent. To try, moreover, to induce the banks to rediscount with the Federal Reserve Banks will appeal to many bankers as a queer way to maintain extreme ease in the money market, because, traditionally, heavy discounts at the Reserve Banks have been associated with tight money markets. Banks do not like to rediscount except as a last resort.

What else is behind the sudden urge of the money managers to ease the money market, in apparent reversal of the attitude a few months ago when reserve requirements were increased? One influence is believed to be the recent course of the money market itself. The last issue of Treasury bills sold on an average yield basis of 0.52 per cent. as compared with 0.46 per cent for the previous issue. This, however, is only a small increase, hardly comparable with the increase which occurred in the first quarter when the yield basis rose from





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For actual markets in unlisted securities, with names of dealers, giving bid and asked prices, see Open Market Section, Pages 358 and 359.

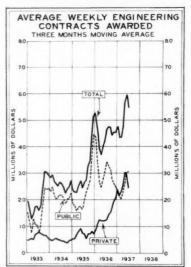
NEXT WEEK:

The Installment Finance Business; Cumulative Summary of Business Legislation, First Session, Seventy-fifth Congress.

ANNALIST—Published Weekly by The New York Times Company, Times Square, New York City, hone Lackawanana 4-1090. Subscriptions may be placed at any Branch Office of The New York Times, intice Nataes, 1 Year, 37.09; Canada, Macirco, South and Central America (postpaid), 1 Year, 37.59; and 1 Year, 37.59; and 3 Year, 37.59; and 3 Year, 3

0.09 per cent in December to 0.74 per cent in April.

What is really influencing the money managers, besides the downward trend in Government bond prices, is apparently the rapid increase that is taking place in the commercial loans of the V reporting member banks. This is shown by the accompanying chart, on which the figures for August, the latest month plotted, are based on the figures for the first three Wednesdays. Unadjusted for seasonal variation, commercial loans in recent weeks have shown an even steeper increase than that shown on the chart, because the seasonal movement is an expansion from June to November. On account of large crops seasonal movements this year are likely to have full sway. This, in addition to the current cyclical rise, promises a further brisk demand for bank credit.



Nevertheless with open market interest rates at such an abnormally low level and with the bank statements still showing excess reserves, it is incredible that the money managers should be worried about any tightening of the money market that may accrue over the remainder of the year solely from increased demand for commercial credit. The real reason for the latest easy money splurge is the necessity for financing the continuing Federal extravagance and the fear that investors will become further alarmed over the increase in the public debt.

TABLE II. NEW BOND ISSUES

	New	-	
	Capital.	Refunding.	Total.
1932	305,170	314,691	619.861
1933	40,296	188,549	228,845
1934	143.657	312 836	456,493
1935	334,238	1.782,360	2,116,598
1936	849.489	3,214,553	4,064,042
1937*	548,822	683,347	1,232,169
*January to Ju			

Whatever other factors may be involved in the fear of tight money are of the administration's own making. If rising stock prices should precipitate an increase in brokers' loans, it would be partly because of the Government's easy money policy. If commodity prices should start upward again, it would be partly for the same cause. If commercial borrowers turn to the banks for their financial requirements, it is partly because of the undistributed profits tax. Recent figures on new capital flotations, as shown by the accompanying chart, reveal to what small extent new capital is flowing into business through the regular channels. The rise in bond issues in 1935 and 1936, as shown by the chart, was largely the result of refunding rather than new capital financing, as shown by Table II. The rise in new stock issues in 1936 was to a large extent a result of the undistributed profits tax D. W. ELLSWORTH.

Further Criticism of "Economic Consequences of CIO"

To the Editor of The Annalist:

The article by A. T. Shurick on "Economic Consequences of the C. I. O. Exaggerated: Wages Small Part of Costs," which appeared in The Annalist of July 16, grossly misinterprets basic statistics and draws unwarranted conclusions of major significance. The positions to which exception is taken are best presented by direct quotation:

As a matter of fact, wages account for a relatively small part of commodity costs, the percentages of the f.o.b. plant labor cost to the total cost in 1929 ranging as follows: Boots and shoes, 23 per cent; bread and bakery products, 18 per cent; men's clothing, 19.9 per cent; cotton goods, 21.3 per cent; steel and rolling mills, 20.5 per cent; wholesale meat packing, 4.8 per cent; motor vehicles (excluding bodies and parts), 9.8 per cent. The average of the fortyeight largest manufacturing industries (having plus \$150,000,000 annual payrolls) was 18.2 per cent.

It may, perhaps, be reasonable to anticipate a general horizontal wage increase of as much as 50 per cent in the average for the country if and when the C. I. O. arrives at its present objective of a universal closed shop and check-off. Labor's share in the cost of commodities is 18.2 per cent, so that even this 50 per cent increase in the national wage level means, in round numbers, an increase of but 10 per cent in the cost of manufactured products.

I do not propose to consider the reasonableness of the hypothesis of a 50 per cent forced rise in wages, but to consider the plausibility and basis for the conclusion that labor's share in the value of products is only about 20 per cent.

The percentages of wages to value of products are grossly misused. There is a substantial duplication in the value of products, making these percentages excessively small. This is clearly pointed out in the census reports presenting the figures on wages paid and value of products which Shurick used (Fifteenth Census of the United States: Manufactures: 1929: Volume II: Reports by Industries, pp. 7-8):

Industries, pp. 7-8):

In making use of the statistics for cost of materials and value of products it must be remembered that they include a large amount of duplication due to the use of the products of certain establishments as materials by others. The net value of all manufactured products is estimated to have been approximately two-thirds of the gross value for 1929.

In making comparisons between wages paid in manufacturing industries and the cost of materials and value of products of these industries, it should be borne in mind that whereas the materials and products items contain large amounts of duplication, the wage figures are free from duplication.

Moreover, the cost of materials ex-

amounts or auphication, the wage figures are free from duplication.

Moreover, the cost of materials, excluding the duplication therein, is made up in considerable part of wages paid to wage-earners in non-manufacturing industries, such as agriculture, mining, fisheries, and transportation.

**

The pig iron produced by the blast furnaces is used as a material by steel mills. Thus the cost of this material is made up in part of the miners' wages, in part of the wages paid to transportation employes, in part of the wages of blast furnace employes, and in part of other items.

* * The cost of the pig iron used as a material by the steel mills includes the cost of the iron ore, fuel and supplies used by the blast furnaces.

This type of duplication is present.

This type of duplication is present not only in the case of total industry, with the products of one industry used as the raw materials of another, but is of major importance in the two industries for which Shurick found that wages bore a small proportion of the total value of products: Wholesale meat packing and motor vehicles (op. cit., pp. 172, 1220-1221).

If one-third of the value of products figure reported comprises duplications, a wage cost which is 20 per cent of the gross value of products becomes 30 per cent of the net value of products. The wage cost is much more important than it at first appears.

Moreover, as implied by the quotation taken from the census report, much of the other 70 per cent actually represents wages. According to the estimate of the Census Bureau (op. cit., pp. 7, 36), the cost of raw materials amounted to approximately 24 per cent of the net value of products in 1929. It is well known that a major proportion of the cost of raw materials is made up of wages whether mine cost or on-cardestination cost is used. In the latter case, the labor cost is not only for pro-

ducing the raw material but also for transporting it.

In the last analysis all payments, when corrected for repeated payments for the same article, ultimately represent income payments made to individuals. It is estimated that wages were over 40 per cent of the national income in 1929.

It would appear that Shurick assumes that wages in manufacturing industries can be increased without increasing other wages and other costs. Such an assumption surely is highly artificial, but it must be recognized that the extent to which other costs are increased will depend on the circumstances. If industry is operating at a rate markedly under full capacity in most industries, it is probable that the market valuation of existing capital would not be immediately increased proportionately to the increased cost of producing it. When needs for additional

capital become great, however, this is a different matter.

Shurick calls attention to the increase in consumption in the form of such items as silk shirts and electric washing machines during the World War. It is worth noting that, whereas the census shows an increase in wage payments in manufacturing industries of 157 per cent from 1914 to 1919, it shows also an increase of 158 per cent for the same period in the gross value of products. An increase in the wages bill was approximately matched by an increase in the value of the products.

The writer knows of no facile scheme by which the extent of price increases resulting from wage increases can be determined at any given time. "Wages small part of costs," however, should be revised to read "wages, direct and indirect, are a major part of costs."

ELMER C. BRATT.

Lehigh University, Aug. 6.

Easy Money and Other Recent Books

EASY MONEY

By Lionel D. Edie

This small volume casts much doubt on the validity of a number of current assumptions. In doing so, moreover, the book achieves importance because certain of these assumptions now govern Treasury policies both in Washington and in London.

The major thesis is that easy money, as a Treasury policy, is tenable only during the deflation period of a depression, as a cure thereof, and that unless interest rates are permitted to harden gradually as trade improves, there will be built into the business economy, and particularly into the loan portfolios of the banks, an inflation of values which cannot be indefinitely maintained, and may be expected to have serious consequences.

Though Mr. Edie says that "the stage (of the cycle) has now been reached where easy money involves serious dangers to the future well-being of the country," he carefully avoids prophecy as to whether or not the utmost in the price level, either of bonds or of commodities, has been reached, and as to whether or not the decline, when it occurs, will be abrupt or slow. The book is not one of advice to business men, banks or investors. It is rather one of information concerning practical aspects of the banking, cyclical and fiscal problems. But it is written simply, and deals only with points which all thoughtful people must either consider or ignore at their peril.

A notable chapter sets forth the limitation upon bank credit expansion which is provided by the banks' obligations, under FDIC rulings, to maintain a ratio of capital to deposits of at least 10 per cent. That limitation is regarded as applicable not only to commercial credit expansion, but to any considerable further financing of Treasury deficits. The "solemn warnings" mentioned in the following quotation refer to a statement on the said 10 per cent ratio by Mr. Crowley, the chairman of FDIC, in his annual report for 1936:

There is also a changed financial setting (from 1936 and before). It was relatively easy to sell bonds to the banks when their capital ratios were not strained; it would be difficult if not impossible to sell bonds on a similar scale when the banks have strained their capital ratios to the point where one branch

of the Government is issuing solemn warnings against going any further (p. 104).

The interjection of this point into current banking discussion should serve to modify the popular view that the present preponderance of bank reserves means necessarily that all is well in banking and Government finance. At the best, the bank reserves ratio has to do only with a rather modest percentage of liquidity (i. e., ability to pay on demand without any positive action, such as rediscounting, or the sale or collection of bank assets), whereas the capital-to-deposits ratio (which now is only about half the reserve ratio) deals with the margin of solvency which a bank offers to all its depositors. Under deposit guarantee it would seem that the latter ratio has lately not had its deserved attention from a public which has been lulled by the magnificence of the "reserve" ratios. But Mr. Edie says (p. 100): "Deposit insurance is workable only on the assumption that banking system maintains adequate capital assets." It may be noted in passing that FDIC seems to be in full accord with that view, and that it deserves high credit for expressing it, inasmuch as the condition of strain which the present figures portray amounts to a obstacle in the path of further extensive Treasury borrowing at the banks. This assumes, of course, that large subscriptions to new bank capital are unlikely. Mr. Edie notes that low interest rates are also a bar in this matter.

But Mr. Edie's argument should not be interpreted as alarmist. It is, indeed, quite the opposite if it shall be assumed that Congress and the Treasury will take heed. Indeed, without their doing so, the banks have lately "sterilized" from influence on what might be called the true capital-to-deposits ratio whatever sums they hold as "excess" reserves. sums offset an equal amount of deposits, so that only the remainder of the desits leans on the capital, within the But these significance of the ratio. sums cannot perform a double functionthat is to say, they cannot offset deposits so as to make a true ratio which is better than the book ratio, and at the same time serve as a threat, as excess reserves, of excessive credit expansion. Mr. Edie doubts that any excessive exsion will occur, and regards the widely predicted "great inflation" as improbable. But he has qualified his general views with such care that no such single statement can be lifted out of its context without risk; and I would therefore qualify my interpretation to the extent of recommending that the book should be read for full concepts of its exact views and its value. (Yale University Press, \$2.)

GEORGE BUCHAN ROBINSON.

* * *
NATIONAL INCOME AND OUTLAY
By Colin Clark

The author determines the British national income by adding to the total of assessable incomes, wages and other income below exemption limit, agricultural income. Government and local authority income from indirect taxes and also from trading services and international transactions. A new method is used for calculating the net output of agriculture, which is found to be lower than was anticipated. Making adjustments for differences of definition, comparison can be made with previous estimates of national income by Bowley and Stamp (1924), Flux (1924), Coates (1931) and Clark (1924-31). The maximum discrepancy is 5 per cent. Net national income inclusive of indirect taxation rose from £4.035.000.000 in 1924 to £4,384;000,000 in 1929, fell to £3,844,000,-000 in 1932 and rose to £4,530,000,000 in 1935. As compared with 1911, profits now take a lesser share and sale considerably increased share of the British national income. The share of wages oscillates with the trade cycle, but has shown little change in the last twentyfive years. One-tenth of the entire working population (those with incomes over £250) take nearly half of the national income. (Macmillan, \$4.50.)

NEW ENGLAND COMMUNITY STATISTICAL ABSTRACTS

By Ralph G. Wells and John S. Perkins
This report was prepared at the request of the industrial development committee of the New England Council to serve as a source book regarding the availability of New England communities for industrial locations. The material was gathered from authentic sources with the cooperation of the secretaries of local chambers of commerce, railroads, public utilities and other or-

Continued on Page 336

Statistical Positions of Lead, Zinc and Tin: Zinc

Situation Unparalleled Of the latter there is no

By PERCY E. BARBOUR

cuprous metals are lead, zinc and primary production. Hence they cannot be commented on as a group, except to say that world consumption of each has increased materially during the first half of 1937, with prospects for continued increase during the balance of the year.

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Analysis of statistics shows striking increases in the warring or war-preparing countries. It is impossible to differentiate this war demand from peace demand; in other words, to estimate how much present consumptive demand would shrink if the war demand stopped, which it is not likely to do very s In this country it is good form to consider the rising consumption of metals as the result of a healthy recovery. As a matter of fact, a great deal of our apparent consumption of metals is going into munitions of war for export. No neutrality law can prevent this, because munitions do not mean only ammunition, guns, submarines and airplanes. Troops in the field need every article for their supply and support that they need in peacetime, besides the strictly military equipment and supplies. All these are munitions, and the army procurement list comprises more than 50,000 items. No one can calculate the ultimate destination or purpose of the innocent-looking articles we export.

d and Zinc Situations Bullish

However, at the moment the lead and zinc situations are bullish. Stocks are down, consumption and prices are up. In both, productive capacity has been hampered by various unpreventable troubles such as bad weather conditions and strikes. Prices have advanced and tight metal positions are current.

Lead is in the least picturesque position. We have a tariff to protect our zinc industry from foreign intrusion, but at the moment we cannot produce enough to meet our own requirements and we are importing zinc for consumption, which makes the domestic price high by the amount of the duty.

We have no control over tin in any way. The price has fluctuated 2 cents up and 2 cents down in one day re-World consumption is increascently. World production is theoretically controlled by the tin cartel, but the supplies are erratic and the tin situation is unsatisfactory to almost every one concerned, for one reason or another, in this country, in Europe and the Far

THE year opened with lead at 6 cents, New York, and stocks of refined lead reduced to 172.425 tons. Demand continued good, even after the

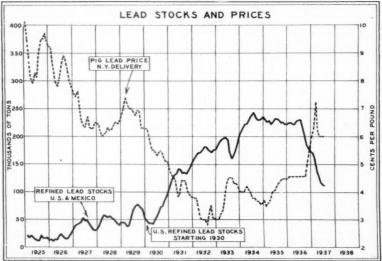
heavy buying of the previous six months, and the outlook was excellent. Unsettled conditions in the London markets, and floods, motor strikes and bad weather conditions in this country gave concern during the early months.

Before the end of February the price had moved up 1/2 cent in New York and the London price had exceeded the New York price. On Feb. 25 the New York price was 7 cents, with a strong market. The price moved up to 7% cents during March, when London shoved all metal prices up, and early in April receded to 6 cents when the London metal speculative boom collapsed. It remained there

World production of lead, excepting Spain, in the first half of 1937 amounted 893,804 short tons. This compared with 789,406 tons, excluding Spain, for the first half of 1936.

The lead consumption of the world, excluding the United States, as given by the A. B. M. S., is shown in Table I, with the explanation why the figures in the table are somewhat out of balance with their figures of production. figures are given here to show the increase in consumption relatively. The war-country consumptions eloquently tell their own story.

The principal industrial uses for lead



for seventeen weeks, and as this is written lead has moved up to and is firm at 6.5 cents, New York delivery.

Demand for lead has been strong throughout the year thus far. Stocks been steadily decreasing since July, 1936, and are now down to a safely workable figure. Therefore, the present statistical position is strong. However, while the stocks are not excessive, they seem to be large enough to prevent any run-away in prices.

Outlook Promising

Labor troubles at the mines seemed to have mostly cleared up. Automobile labor troubles are more or less quiescent at the moment, but with a new row nascent in the Chrysler plants. Except the labor demagogues and the charlatans in our government who openly or tacitly support them, depending on the ebb and flow of their courage, at the moment the lead situation is most promising.

in the United States, in 1936, as estimated by the A. B. M. S., are given in Table II.

TABLE II. INDUSTRIAL USES OF LEAD IN THE UNITED STATES

Purpose.	Short Tons.	P. C.
Storage batteries	. 191,000	30.15
White lead	. 85.500	13.50
Cable covering	61,400	9.69
Red lead and litharge	54,000	8.52
Building	40,000	6.31
Ammunition	32,500	5.13
Foil	28,500	4.50
Solder	22.000	3.47
Type metal	17.000	2.68
Bearing metal	. 16,500	2.61
Calking	13.500	2.13
Automobiles	. 11,100	1.75
Terne plate	6.200	
Castings	5.750	
Railway equipment	2,400	
Shipbuilding	200	
Other mining	200	
Other uses	46,000	9.56
Total.	633 550	100.00

THE zinc industry has had a remarkable period of prosperity in 1937. Domestic consumption of zinc is on the point of making a new high record. Stocks have been reduced to a very low point. Current prices are better than at any time since 1926. Domestic production has not been able to supply the demand and about the middle of the third quarter foreign zinc was being imported for domestic consumption. and consumption outlook, of course, is promising.

Zinc opened the year with a price of 5.45 cents St. Louis. The movement into consumption continued at the healthy rate of previous weeks and the supply situation seemed to be growing stronger. Only the London market seemed to stand in the way of higher prices. Then, in sympathy with the London copper speculation, zinc prices both at home and abroad started upward. Both galvaniz-

ing and other industries showed a good rate of operations, with the result that production was absorbed and stocks continued the decrease maintained throughout the last few months of 1936. Stocks fell to a tonnage below the monthly consumption requirements and consumers became apprehensive early in the year owing to the tight statistical position developing. During the latter part of March the London speculation in all metals, including zinc; the increasing demand from industry, the expansion in the rearmament program, the continued decrease in stocks and, despite the increasing production inspired by the increase both in price and in demand, zinc went to 71/2 cents St. Louis. It did not hold, however, and settled back to 6% cents, but has recovered to 7% cents at the middle of August.

The April statistics showed zinc stocks on hand of only about 14,000 tons, where they have remained since for three consecutive months. The average deliveries for consumption for the first six months of the year were 53,244 tons monthly, according to the American Zinc Institute.

Domestic Situation Unparalleled

By late July foreign zinc was being bought in fair volume for domestic consumption. On Aug. 6 the American Metal Market made the following com-

The domestic situation is almost without parallel in that this is the first time out parallel in that this is the first time in history when buyers cannot secure offerings at some fixed price. On many occasions zinc has sold at higher prices than those nominally prevailing today, but even during the excited markets in wartime and in the 1920 boom there were always offerings. Today it would hardly seem to be an exaggeration to say that there are no offerings.

It is doubtful whether an advance in the domestic price would increase the domestic supplies in the next few months, but the feeling is that the pressure which is being brought to bear on the market is so great that smelters will have to raise their quotations. Whether they do so now or wait until next week remains to be seen.

next week remains to be seen

next week remains to be seen.
There are reports of further tonnages of foreign spelter of galvanizing quality having been purchased abroad for shipment to Atlantic and Gulf ports, and it is reported from London that the adwhich occurred in that market was due to speculative buying in con-sequence of American demands.

World production of zinc by primary metallurgical works in the first half of 1937 totaled 903,772 short tons, which compares with 786,530 tons in the same period last year. Of the total produced in the January-June period of 1937, the United States contributed 288,590 tons, against 265,097 tons in the same period in 1936.

For the seven months ending July domestic production of all grades of zinc increased 39,000 tons over the corresponding period a year ago and deliveries had increased 75,000 tons.

For the first seven months of 1937 the daily average domestic production has been 1,590 tons, the greatest since 1929, and the world production has shown a daily average of 4,993 tons.

Labor Difficulties Hampered Producers

Production both at home and abroad would undoubtedly have been higher but for labor difficulties, both in this country and in Belgium, the world's first and second largest producers respectively. One domestic smelter was tied up by a strike for twenty-three weeks. Production of high-grade zinc in Montana is reported reduced to about 50 per cent

Table I. World Lead Consumption, Excluding the United States

	(In Metric To 	ons)		
	Avg. Per Mo.	No. of Mos. Rep.	Avg. Last 3 Mos.	-Average Per †1936.	r Month- †1935.
Austria		4	556	342	383
Czechoslovakia	1,497	5	1,682	1,233	1,250
France	8,929	4	9,322	7,758	7,583
Germany	20,087	5	20,267	17,233	14,358
Great Britain	. 24,723	6	23.014	29,283	27,700
Hungary			480	392	504
Italy		5	4.048	*5.500	5,33
Netherlands		. 6	2.057	1.775	1,58
Spain			*1.000	1.250	1.95
Sweden		5	1.880	1.308	1.20
Switzerland		6	884	625	1,04
Other Europe			115,300	13.310	11.88
Japan		5	10,679	8,800	8,14
Elsewhere		4.4	\$7,200	7,233	6,94
Total metric tons	. 97,872		98,369	96,042	89,85
Total short tons	. 107,884		108,432	105.867	99,05
*Conjectural. †Month	ly averag	e for year as	per A. B. M	f. S. Annual. ‡E	stimated

owing to droughts and consequent loss of power, and this situation is not expected to be bettered for several months. TABLE III. INDUSTRIAL USES OF ZINC IN THE UNITED STATES

									S	Used in hort Tons.	P. C.
Galvar	izing									242,000	41.37
Brass										168,000	28.72
Die ca	sting									72,000 55,000	12.31 9.40
Rolled Other	zinc.				*					48.000	8.20
Other	purpos	36	0	*		*	*	•	*	10,000	0.20
										585,000	100.00

A rather belated effort on the part of producers to increase production leads to hope of an ameliorization of the present tight position within the next sixty days unless demand shows further ex-

Unfilled orders at the end of July were 82,596 tons, which, with the exception of the preceding March, are the largest in several years partly because of continued good business, partly because of buying stimulated by the increasing price level and partly because of the statistical position. Statistics of shipments for consumption and current consumption may be entirely different depending on invisible stocks in manufacturers' or consumers' hands, regarding which there are no statistics.

The industrial uses of zinc in the United States, as estimated by the A. B. M. S., for 1936 are shown in Table III.

The world zinc production for the first six months of 1937, as given by the A. B. M. S., is shown in Table IV.

TABLE IV. WORLD ZINC PRODUCTION

																							JanJune
																							1937.
U. S																							. 288,590
Other Nor	11	1	A	T	n	e	r	i	e	a		Ĵ			Ĺ	Ĺ	_	0		_	ì		92.319
Belgium a	an	d	-	N	le	ŧ	ħ	ie	1	d	g	ú	n	á	s	ũ	ì	-	1		ì	-	. 137,300
France																							
Germany																							. 87.958
Italy																							. 19,700
Rhodesia																							. 9,923
Spain							٠,																. 3,273
Anglo-Au	sti	ra	a	is	LI	1																	. 72,330
Elsewhere														,	,			*	*				. 158,000
World's	of	ta	a																				903,772
U. S																							
Elsewhere								ľ		ľ						Ĉ		0	Ī				615.182

An international zinc cartel was tentatively formed last September at a conference in London. "The cartel was to become active should the price of zinc fall below £15 a ton, but has not yet functioned, as the price has since climbed considerably above that level." The average price for 1936 was £14.920 for spot in London. For the first seven months of 1937 the London price has averaged £24.678 for spot.

TIN

O any person with a bent for sardonic humor the tin situation is the funniest metal situation in the world today. But it is little short of tragic, particularly for the tin trade in this country.

The year began with tin at 51.65 cents, New York. It dropped to 49.85 at the end of January. By the middle of March it was 66.75. In May it went down to 54.625 and in July touched 60.25 and Aug. 6 it touched 60.75 cents, all under the beneficent control of the International Tin Cartel, which was formed to "prevent rapid and severe oscillations in price." This year's prices approach the absolute zero in oscillation control.

The American Metal Market, in a recent editorial caption, suggests that the "Tin Control Should Be Suspended Until Situation Rightens." (Well, "to righten" the situation was the raison d'être of the cartel.) The editorial begins:

It becomes plainer every day that the parties to the international tin control agreement either do not possess the facilities, or else do not properly employ same, to accomplish the principal objectives of the scheme which are set out in the agreement as follows:

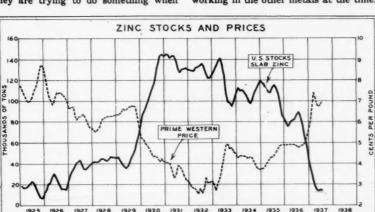
1. Adjusting production to consumption.

2. Preventing rapid and severe oscillations in price.

ions in price.
3. Maintaining reasonable stocks.

If the cartel managers were within the sphere of Mr. Stalin they would have been shot long ago. I am not suggesting or even hinting that this should be done, for they are all estimable gentlemen, even if some of them are put in jail occasionally, but they think they are trying to do something when

open the whole quota discussion, which was recently signed after so much difficulty. Had there been a sufficient buffer pool and had it been properly handled, the London metal speculative flare in March would not have sent tin prices to 66.75 cents. However, there were no buffer pools in the other metals to restrain their flares, but also there was no international control scheme working in the other metals at the time.



actually they are trying to do something

When the cartel was formed, some five years ago, the tin situation looked almost hopeless. That is the only time when a cartel can thrive. When an industry seems headed straight for the demnition bow-wows, desperation of the remaining survivors always brings cooperation. A cartel is formed. Everybody is willing to do anything to help Then, whether from situation. cartel efforts or natural recovery from depression makes no difference, the situation is righted and the industry becomes prosperous again. Then the cartel coat does not fit everybody alike and, human nature being what it is, each member begins thinking first and Under the international tin control scheme, effective from Jan. 1, 1937, to Dec. 31, 1941, the following standard tonnages were allotted:

Malaya										 				71,940
Bolivia										 		*	,	46,490
Netherli Siam														
Belgian														
Nigeria														10,890
French	Indo	-Ch	in	a.				•					*	3,000
														199.850

In June quotas were renewed at 110 per cent for the third quarter of the year. This would permit the first six named above to produce at the rate of 216,535 tons per year. Only Malaya produced up to her quota during the first six months, and Bolivia was furthest behind in her quota. The above figure for world production is entirely aca-

ending in May, and the percentage change.

1

The American Metal Market says that the American consumers are being taken for a ride by the Tin Cartel. During the period under discussion Congressman McReynolds introduced a bill in the House to take the American

TABLE V. WORLD TIN PRODUCTION

	JanJune.
	1937.
Australia	1,640
Bolivia	10.852
British India	2,015
China	5,400
Netherland India	16,729
Malaya	37,595
Indo-China	735
Japan	
Nigeria	4,608
Siam	7,575
South Africa	250
Great Britain	1,070
Elsewhere	5,835
Total	95,454

taxpayer for another ride to investigate tin resources in this country. He is quoted: "Of course we could buy tin, but I feel sure that domestic resources have not been thoroughly searched for." McReynolds, when asked why the proposed investigation should not done by the Bureau of Mines; declared that "this phase had been taken into consideration and it was found that those in the office of the Bureau of Mines were convinced that there was no tin to be found in America, and could not be told otherwise." Why not? They are mining engineers, the Government's only bureau of mining engineers, but they do not give engineering answers to suit the Congressman.

TABLE VI. WORLD TIN CONSUMPTION

_	-Years	Ended-	-
	May.	May.	P. C.
	1937.	1936.	Chge.
United States	85,066	66,416	+28.1
United Kingdom	21,440	23,493	- 8.7
U. S. S. R	10,965	8.096	+35.4
Germany	9,930	9.388	+ 5.8
France	9,907	9,026	+ 9.8
Japan	8.188	6.362	+27.6
Other countries includ-		-,	
ing Italy and Spain	30.201	33.548	-10.0
Total apparent con-			
sumption	175,627	156,329	+12.3

Congressman McReynolds thinks there is tin in the United States, and he cannot be told otherwise—and believe it. His tin investigation, which cost the country about half a million dollars. brought out the testimony of the most experienced tin engineers in the Western Hemisphere, and they were unanimous in their opinion, which is backed up by the serious but fruitless search of fifty years by both engineers and capital, that there are no commercial tin deposits in this country. Dame Nature did not put it here, that's all there is to it, and "All the King's horses and all the King's men" of the would-be omnipotent New Deal cannot correct Dame Nature's omission.

Therefore, we should not be too critical of the tin madness abroad. In any event, we pay for both sides.

foremost of himself and the cartel generally goes on the rocks. What the cartel is really trying to do is to combat or compose, or both, the incompatible self-interests of the constituent members during good times.

Conflict of Interests

When the present cartel agreement was formed Siam was given a much larger quota than many members thought she was entitled to, but it had to be done to get her to sign the agreement. Now it develops that none of the signatories can produce their quotas except Malaya. As Malaya sees it, all others are producing at capacity, although not up to quotas, and she alone is restricted.

There is a growing clamor for reinstitution of a buffer pool of tin stocks. At the moment there is no way of recruiting such stocks unless Malaya be permitted to produce beyond her quota. Such a suggestion would re-

demic, because the world can neither produce nor consume this amount of tin at the present time. Yet, maybe it should not be called academic, if sticking rigidly to the rule has affected the current supply to the point of the wild price gyrations we have recently seen.

The Hague statistical office of the Tin Control gives the world production for the first five months of this year as 75,447 tons. The world production for the year ended May, 1937, was 184,818 tons, as against 160,337 tons for the preceding year. The proportion of the world's tin used by the United States increased from 42½ per cent to 48½ per cent in the years ended May, 1936 and 1937, respectively.

The world production of tin for the first six months of 1937, as estimated by the A. B. M. S., by countries, is given in Table V.

Table VI shows the quantities of tin used in the principal consuming countries during the last two years, each

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State Debts and Debt Service in 1936: Borrowing

Reaches New High Record

By B. U. RATCHFORD Duke University

made on the States. State borrowing did not, during the depression, experience the same sharp decline as local borrowing. In fact, with the exception of relatively small declines in 1932 and 1933, State borrowing has increased steadily since 1926, reaching a new high record in 1935. Consequently, State debts are at the present time the largest they have ever been. Before the World War State debts had declined, relatively, to an almost insignificant sum. The demand for highways and veterans' bonus payments caused a great increase between 1920 and 1930. Now it appears that the demands incident to depressions may cause another increase in the permanent importance of State loans. Below are given some pertinent data on these loans as they stood in

Changes Since 1932

Table I shows that the gross funded debt of the States in 1936 was \$3,021,-641,000. The comparable figures for 1931-32, as given by the Bureau of Cen-

'The material here presented deals with the long-term debts which are general obligations of States. This concept is practically identical with "funded debt"; in a few cases small sums which are essentially long term in nature but which have not been formally funded are included, while in others small sums representing funded loans running for less than three years are excluded. In general a three-year maturity period is used as the criterion for determing long-term debt. The figures for debt service include \$4,171,000 of interest paid on short-term interest-bearing obligations. The data are taken from State financial reports, occasionally supplemented by information from The Commercial and Financial reports, occasionally supplemented by information from the Commercial and Financial Chronicle and Moody's Governments and Municipals volumes.

The figures for debts are as of the close of the fiscal years ending during 1936, while the data for debt service are for the 1935-36 fiscal period. Since a great majority of the States end their fiscal years on June 30, these figures may be considered to show the situation as of June 30, 1936. The exceptions to this are Georgia, Kentucky and Ohio, for which 1935 data were used, and Pennsylvania, for which the debt figures are as of Dec. 31, 1936. The figures for Louisiana are advance computations made by the State Treasurer and not actual results. The figures for net debts were found by deducting from gross debt the amounts of sinking fund assets and also the balances in interest and bond payment funds where such funds are maintained.

the amounts of sinking fund assets and also the balances in interest and bond payment funds where such funds are maintained.

Wherever possible debt service has been computed on a receipt rather than on an expenditure basis. That is, where distinct funds are maintained for the payment of interest and the redemption of bonds or where debts are serviced entirely through sinking funds, debt service is measured by the net receipts of and transfers to these funds, less any transfers from these funds for purposes other than debt service. This was done on the assumption that the real burden of debt service is represented by the amount of funds segregated for that purpose. The difference between debt service as shown by this method and as shown by the actual expenditure method is, of course, represented by changes in the balances of funds held for debt service. A few States made large bond redemptions in 1935-36 by reducing fund balances. This, of course, did not change the net debt and did not represent the true debt service for the year.

There is no satisfactory method of measuring debt burdens for individual States. Elsewher I have developed an index for

of course, did not change the net debt and did not represent the true debt service for the year.

There is no satisfactory method of measuring debt burdens for individual States. Elsewhere I have developed an index for this purpose, but the data necessary for its computations are available only at widely separated intervals and with a considerable time lag. B. U. Ratchford, "High Correlation Between Index of State and Local Debts and Bond Defaults," The Annalist, Nov. 22, 1935, pp. 717-18. For this reason the only attempt here made to measure debt burden is to compare the figures for per capita net debt and debt service with data for per capita retail sales in 1935. This has some significance because retail sales fluctuate fairly closely with income (ibid.) and because almost all indirect taxes which are shifted to the consumer are embedded in retail prices. In this sense retail sales may be said to constitute the base upon which indirect taxes are levied. Both net debt and debt service are expressed in terms of retail sales, because the States vary considerably in the provisions which they make for debt repayment and in the interest rates which they pay. Thus the two comparisons may give a clearer picture than either alone. The figures for retail sales are those given by the Bureau of the Census in its 1935 Census of Business. Population figures as estimated by the Bureau of the Census for July 1, 1935, were used in computing per capita net debt and debt service.

sus,2 was \$2,593,666,000. Thus there has been an increase in four years of over \$400,000,000, or a little less than 17 per The increase was a little greater than is shown by this comparison, because the 1932 figures include some debts which are not general obligations of the States and which are excluded from the 1936 figures. The net funded debt in 1936 was \$2,572,906,000. No figure for net funded debt was given in

Certain States have no indebtedness or only nominal debts; that is, their debts are very small or are owed entirely to State agencies. Under this heading we may place Arizona, Connecticut, Florida, Idaho, Indiana, Kentucky, Nevada, Ohio and Wisconsin. The debts of Indiana, Kentucky, Ohio and Wisconsin are represented by bonds issued to State agencies to provide a means of investment, while none of the bonds of Nevada are in

Table I. State Debts and Debt Service in 1936

						ept Service	
			Per Capit	a Net Debt		Per C	
			1	Relation to		Rela	ation to
	De	bt	1	Per Capita		Per	Capita
		mitted)		Retail	(000		Retail
	Gross.	Net.	Amount.	Sales.	Omitted.)	Amount.	Sales.
					(5)		
* * - *	(1)	(2)	(3)	(4)		(6)	(7)
Alabama	\$73,055	\$72.520	\$25.32	21.28%	\$4,042	\$1.41	1.18%
Arizona	1,390	1,148	2.83	0.95%	71	0.17	0.06%
Arkansas	164,947	162,071	80.11	66.53%	9,854	4.87	4.04%
California	188,628	183,751	30.33	7.81%	12,655	2.09	0.54%
Colorado	4,416	4,416	4.14	1.45%	288	0.27	0.09%
Connecticut	13.336	None	None	None	567	0.33	0.10%
Delaware	3.357	3,291	12.71	4.23%	90	0.35	0.12%
Florida	None	None	None	None	15	0.01	
Georgia*	4,369	4,264	1.39	0.87%	300	0.10	0.06%
Idaho	2,220	1,891	3.90	1.33%	545	1.12	0.38%
Illinois	213,363	204,410	26.06	9.37%	18.697	2.38	0.86%
Indiana	None	None	None	None	None	None	None
Iowa	7.721	7.279	2.86	1.11%	1,931	0.76	0.30%
	19,250	18.229	9.67	4.05%	1.858	0.99	0.41%
Kansas	2,481	2.481	0.86	0.63%	1.004	0.35	0.26%
Kentucky*							3.17%
Louisiana	149,160	149,160	70.29	43.27%	10,936	5.15	
Maine	29,740	29,431	34.50	12.53%	2,346	2.75	1.00%
Maryland	45,125	44,427	26.54	9.57%	5,748	3.43	1.24%
Massachusetts	140,957	89,942	20.33	6.09%	10,789	2.44	0.73%
Michigan	75,669	27,492	5.75	1.96%	6,769	1.42	0.48%
Minnesota	114,191	104,390	39.62	12.69%	11,212	4.26	1.36%
Mississippi	38,570	38,570	19.21	21.63%	2.967	1.48	1.67%
Missouri	122,715	120,376	30.41	12.58%	9.876	2.49	1.03%
Montana	6,101	5,674	10.69	3.00%	345	0.65	0.18%
Nebraska	None	None	None	None	None	None	None
Nevada	694	565	5.65	1.27%	147	1.47	0.33%
New Hampshire	14,493	12,227	24.07	7.92%	2.206	4.34	1.43%
New Jersey	189,776	107.649	24.87	8.74%	15.862	3.66	1.29%
New Mexico	2,453	2,190	5.19	2.47%	389	0.92	0.44%
	619.897	484.802	37.48	10.17%	45.625	3.53	0.96%
New York	166,549	143,183	41.42	30.55%	13,368	3.87	2.85%
North Carolina							2.40%
North Dakota	31,459	22,062	31.38	14.62% 0.29%	3,625 334	5.16	
Ohio*	5,612	5,608	0.84			0.05	0.029
Oklahoma	10,293	10,292	4.07	2.35%	1,085	0.43	0.259
Oregon	50,587	48,738	47.92	14.38%	5,528	5.44	1.639
Pennsylvania	134,442	122,012	12.04	4.87%	12,013	1.19	0.489
Rhode Island	29,424	23,552	34.58	10.72%	1,945	2.86	0.899
South Carolina	35,624	34,878	18.75	13.90%	1,780	0.96	0.719
South Dakota	48,269	43,176	62.39	29.26%	5,511	7.96	3.739
Tennessee	97,400	89,932	31.40	18.37%	8,652	3.02	1.779
	21.877	19,167	3.13	1.48%	2,974	0.49	0.239
			8.45	3.29%	502	0.97	0.389
Texas		4,360					0.769
Texas Utah	10,573	4,360 8,320	21.89	8.33%	761	2.(0)	
Texas Utah Vermont	10,573 8,320	8,320	21.89	8.33%		2.00	
Texas Utah Vermont Virginia	10,573 8,320 22,399	8,320 18,539	21.89 6.94	3.88%	1,416	0.53	0.309
Texas Utah Vermont Virginia Washington	10,573 8,320 22,399 10,838	8,320 18,539 9,803	21.89 6.94 5.97	3.88% 1.84%	$\frac{1,416}{2,221}$	0.53 1.35	0.309
Texas Utah Vermont Virginia Washington West Virginia	10,573 8,320 22,399 10,838 85,331	8,320 18,539 9,803 82,073	21.89 6.94 5.97 44.85	3.88% 1.84% 24.52%	1,416 2,221 8,365	0.53 1.35 4.57	0.309 0.429 2.509
Texas Utah Vermont Virginia Washington West Virginia Wisconsin	10,573 8,320 22,399 10,838 85,331 1,184	8,320 18,539 9,803 82,073 1,184	21.89 6.94 5.97 44.85 0.41	3.88% 1.84% 24.52% 0.14%	1,416 2,221 8,365 83	0.53 1.35 4.57 0.03	0.309 0.429 2.509 0.019
Texas Utah Vermont	10,573 8,320 22,399 10,838 85,331	8,320 18,539 9,803 82,073	21.89 6.94 5.97 44.85	3.88% 1.84% 24.52%	1,416 2,221 8,365	0.53 1.35 4.57	0.309 0.429 2.509 0.019
Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming	10,573 8,320 22,399 10,838 85,331 1,184 3,885	8,320 18,539 9,803 82,073 1,184 3,381	21.89 6.94 5.97 44.85 0.41 14.51	3.88% 1.84% 24.52% 0.14% 4.07%	1,416 2,221 8,365 83 403	0.53 1.35 4.57 0.03 1.73	0.309 0.429 2.509 0.019 0.499
Texas Utah Vermont Virginia Washington West Virginia Wisconsin	10,573 8,320 22,399 10,838 85,331 1,184 3,885	8,320 18,539 9,803 82,073 1,184 3,381 \$2,572,906	21.89 6.94 5.97 44.85 0.41	3.88% 1.84% 24.52% 0.14%	1,416 2,221 8,365 83	0.53 1.35 4.57 0.03	0.309 0.429 2.509 0.019

but it probably was between \$2,050,000,000 and \$2,100,000,000. Thus there has been an increase of about a half a billion dollars in this sum, or approximately 24 per cent.

For individual States the more important increases in gross funded debt be-

TABLE II. THE MORE IMPORTANT IN-CREASES IN GROSS FUNDED DEBT, 1932 TO 1936

(Millions of Dollars) (Millions of Dollars)

New York (unemployment relief).....
Louisiana (highways)

New Jersey (unemployment relief)
Pennsylvania (soldiers' bonus)
California (unemployment relief)
Minnesota (highways, rural credit)
Illinois (unemployment relief)
Massachusetts (unemployment relief)
Massachusetts (unemployment relief)
Missouri (highways, State institutions)
Texas (unemployment relief)

tween 1932 and 1936 and the principal purposes for which the increase was incurred are shown in Table II. Reductions were few and relatively small. The principal ones were, in millions: Michigan, 14; North Dakota, 13; North Carolina, 9; Oregon, 8, and Iowa, 8. South Carolina also made a considerable reduction. but the figures for the two years are not sufficiently comparable to justify an exact statement.

² "Financial Statistics of State and Local Governments, 1932," Washington, 1935, pp. 50-56.

the hands of the public. With the exception of the very small debts of Arizona and Idaho, we may say that all the States in this group are, in the true sense of the word, free of debt.

At the other extreme are five States whose net debts constitute about 47 per cent of the total for the country. These. in the order of the size of their debts, are New York, Illinois, California, Arkansas and Louisiana. The next five States—North Carolina, Pennsylvania, Missouri, New Jersey and Minnesota-include all States with net debts above one hundred million dollars. The net debts of these ten States comprise about 70 per cent of the total for the whole country. Massachusetts and Tennessee are added the group will contain twelve States-one-fourth of the total-and will represent 76.4 per cent of total net debt.

Debt Burdens

In studying debt burdens a first and most enlightening step is to reduce net debt and debt service payments to a per capita basis. Such a procedure shows that there are six States in which per capita debt and nine in which per capita payments are more than twice the na-

tional averages. Table III shows the figures for these States.

If this analysis is carried one step further to express per capita net debt and per capita debt service as percentages of per capita test service as percentages or per capita retail sales the States listed in Table IV are found to have percentages more than twice the national averages.

TABLE III. STATES WITH HIGHEST PER CAPITA NET DEBT AND DEBT SERVICE

	Per Capita
Per Capita	Debt
Net Debt	Service
Arkansas\$80.11	South Dakota \$7.96
Louisiana70.29	Oregon 5.44
South Dakota 62.39	North Dakota. 5.16
Oregon47.92	Louisiana 5.15
West Virginia. 44.85	Arkansas 4.87
North Carolina.41.42	West Virginia. 4.57
tion Caronna. 11.12	New Hampshire 4.34
	Minnesota 4.26
	North Carolina. 3.87
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States-Arkansas, Louisiana, South Dakota, North Carolina and West Virginia-appear in all four of the lists in Tables III and IV. Two others, Mississippi and Tennessee, appear in both lists of Table IV. It would seem, then,

TABLE IV. STATES WITH HIGHEST PER CAPITA NET DEBT AND DEBT SERVICE IN RELATION TO PER CAPITA RETAIL SALES

Net	Debt
Debt	Service
P. C.	P. C.
Arkansas66.53	Arkansas 4.04
Louisiana43.27	South Dakota 3.73
North Carolina.30.55	Louisiana 3.17
South Dakota. 29.26	North Carolina, 2.85
West Virginia24.52	West Virginia., 2.50
Mississippi21.63	North Dakota 2.40
Alabama21.28	Tennessee 1.77
Tennessee 18.37	Mississippi 1.67
	Oregon 1.63
Avg. for U. S., 7.70	Avg. for U. S 0.74

that these seven States in the order named, are the ones in which the burden of State debts is heaviest. These States, with the exception of South Dakota, are all in the South.

Purposes of Borrowing

An analysis of the outstanding gross debt, acording to the purposes for which it was contracted, is given in Table V.

TABLE V. PURPOSES FOR WHICH STATE DEBTS WERE CONTRACTED

	Amount	P. C.	
(000 Omitted)	Total	
Funding	\$106.507	3.52	
Refunding	87 256	2.89	
Highways and bridges	1.365.333	45.18	
Rivers, waterways and har-	-,000,000	-00	
bors	226,719	7.50	
Parks and public recreation	34.286	1.13	
Unemployment relief	318,559	10.55	
General State purposes	308,962	10.23	
Loan funds	253,293	8.38	
Veterans' bonus and loan	2001200	0.00	
funds	262,276	8.69	
Miscellaneous	58,450	1.93	

Total.....\$3,021,641 100.00 Deficits resulting from the depression have considerably increased the amount of funding bonds during the last five years. The States which have issued large amounts of these bonds are: Alabama, Arkansas, Louisiana, Mississippi, Montana, North Carolina, South Carolina and Tennessee. In Table V refunding bonds were listed under the specific purpose for which the original bonds vere issued, if that could be ascertained; that accounts for the relatively low amount given under the heading of refunding. Apparently there is a growing tendency to label refunding bonds so as to indicate the purpose of the original bonds. In recent years there have been several instances of refunding to gain the advantage of low interest rates. States which have so refunded include Colorado, Delaware, Mississippi South Carolina.

Bonds under the heading "General State Purposes" include those schools, universities, hospitals, State buildings and other similar purposes. The debts contracted for loan funds were incurred mainly for rural or agricultural credits systems by Minnesota

and North and South Dakota. Under this heading are included also the bonds issued by Massachusetts for the benefit of the metropolitan and other local dis-

Of the total of slightly over three billion dollars of gross debt, some \$409,-000,000 were borrowed on a supposedly self-liquidating basis. The proceeds were devoted to projects which, it was thought, would provide funds for paying interest and principal, and thus would impose no burden on State revenues. A great majority fall into one of the four following groups: (1) for harbor improvements, found principally in Alabama, California and Louisiana and amounting to about \$66,000,000; (2) to create veterans' loan funds in California. North Carolina and Oregon to the amount of approximately \$86,000,000; (3) for rural credits systems, mainly in Minnesota, North and South Dakota, with a total of around \$135,000,000; (4) in behalf of, or the proceeds of which were loaned to, local government units in Minnesota, Massachusetts, Mississippi and North Carolina amounting to about \$118,000,000.

Louisiana is diverting a part of her asoline tax to help service harbor bonds, while Alabama does not realize sufficient proceeds from ports to pay the charges on bonds issued for this pur-The California veterans' loan fund, which is responsible for about twothirds of the bonds in this group, is apparently paying its own way, but the funds in North Carolina and Oregon are showing appreciable losses. The greatest losses, however, are found in the rural credits systems. In North Dakota almost one-half, and in South Dakota over three-fourths, of the funds necessary to service rural credit bonds came from taxes in 1935-36. Minnesota is levying taxes to care for her rural credit bonds, and it is estimated that the taxpayers will eventually have to pay more than half of the sixty-five million dollars outstanding in obligations of this type.3 Many of the North Carolina counties are quent on the notes which they gave the State in exchange for the proceeds of school building bonds, but the State is not likely to suffer any great loss on them in the end. Massachusetts has experienced little difficulty in collecting from local governments sufficient funds to care for her contingent bonds. Altogether, it seems likely that the States will lose from 25 to 30 per cent of the more than four hundred million dollars which they have borrowed on a supposedly self-liquidating basis.

Types of Bonds
It is not always possible to differentiate surely between term and serial bonds. A State may attain approximately the effect of serial bonds by issuing term bonds in relatively small amounts over a period of years.4 Distinguishing as clearly as possible between real and pseudo serial bonds in our analysis, we find that State bonds are divided as follows: Term, \$899,115,241,000 (29.76 per cent); serial, \$2,019,233,911 (66.82 per cent); callable or optional, \$103,182,068 (3.41 per cent). The striking facts brought out by this analysis are the very large amount of serial bonds and the very low proportion of callable issues.5 Just why the States have been so spar-

ing in their use of the callable feature is not apparent unless it has been because of the feeling that callability could not be successfully used with serial bonds. Several States, however, including Delaware, Maine, New Hampshire and Texas, have apparently combined these two features without any noticeable disadvantage in sale price. At any rate, the States have lost heavily by their failure to reserve the right to redeem bonds ahead of maturity. A great majority of State bonds sold during the Twenties and a majority of those now outstanding-bear interest rates of from 4 to 41/2 per cent. Within the past three years these bonds, had they been callable, could have been refunded into bonds bearing 3 per cent or less.6 Several States made strenuous efforts to find some way by which they might profit from the low interest rates even though their bonds were not callable, but their efforts came to naught. Missouri even tried to compel bondholders to surrender their bonds, but her Supreme Court refused to sanction the move.7 North Dakota has announced a similar call for July 1, 1937. The States have probably ed an opportunity to save annually from twenty-five to thirty million dollars in interest by failure to use the call-

The growth in the use of serial bonds has caused a decline in the importance of sinking funds. Only about a third of the States, the most important of which are Massachusetts. Michigan. New Jersey and New York, maintain sinking funds of any consequence, and these are principally for bonds issued before serial bonds reached their present popularity. On July 1, 1936, Connecticut eliminated her entire funded debt, having accumulated sinking fund assets exceeding the amount of the debt.

Schedule of Maturities

The schedule of debt maturities is an important problem. An analysis has been made of maturities of those debts for which sufficient information is avail-The result, covering 28 States and including a gross indebtedness of \$2,-355,059,000, is given in Table VI.

TABLE VI. COMPOSITE MATURITY TABLE, DEBTS OF 28 STATES

				(b	r	h	0	u	18	38	L	n	d	İş	3	-	01	ŧ	Dollars)	
																					Per
																				Amount.	Cent.
1936-40																				473.001	20.08
1941-45																				594.225	25.23
1946-50																				392,677	16.68
1951-55	1										Ī									322,572	13.70
1956-60																					8.14
1961-70																	į.			306,260	13.01
1971-80																					2.35
After	19	8	Ó	١.					ì		ì			ì						16,944	0.72
Perpet	u	a	ĺ																	2,293	0.10
Makai																				2 250 EED	100.00

For the States as a whole this analysis shows a balanced distribution, with little more than three-fourths of the debts maturing within the next twenty years. But for individual States the patterns vary considerably. When the Arkansas debt was readjusted in 1934, maturities were designed so as to spread the load of interest and redemptions as evenly as possible over a period of forty Maturities are relatively light until 1944; after that date, with the exception of a few years of very large maturities, they gradually increase the interest load declines for the next thirty years. For a number of years, when borrowing to finance permanent improvements, Rhode Island issued prin-

State v. Smith, 96 S. W. (2d), 348 (1936).

cipally fifty-year term bonds. result, approximately 40 per cent of her debt matures after 1970, while only 23 per cent matures in the years from 1946 through 1970. New York State relies principally on twenty-five and fifty year serial bonds in financing permanent improvements. Almost one-half of Virginia's debt is represented by an issue of "Century" bonds maturing in 1991; they were issued in 1892 to refund a debt contracted before the Civil War.

At the other extreme is Tennes which, in the next nine years, faces the maturity of 72 per cent of a heavy debt. This situation is due in the main to emergency financing of the last six or seven years; the State was in such poor financial condition that long-term loans were not available, and she had to take such as were offered. All of Maryland's debt matures within the next fifteen years, thanks to a constitutional provision which prevents debts of a longer term. Michigan has only term bonds outstanding, all of which mature within the next eight years.8

Debt Service

Debt service payments made by the States in 1935-36 amounted to \$247.697,-713. This included \$123,821,473 of principal repayments and additions to sinking funds, \$119,705,406 of interest on funded debt. and \$4,170,834 of interest on short term debt. Total payments on account of the funded debt amounted to approximately 8 per cent of the gross amount of that debt.

Table I indicates that in those States having well-managed finances, debt service payments on the funded debt range from 8 to 10 or 12 per cent of the gross These are the States which, in general, enjoy low interest rates, yet their total debt service payments are larger, in proportion to their debts, than those of many of the States with lower credit ratings.

In the last fifteen years the general practice has been for States to specify that highway and bridge bonds shall be paid, principal and interest, from highway funds. New York is the principal exception to this practice. The total of such bonds resting upon highway funds in 1936 was \$1.115.776.576, for which \$92,116,278 were paid in debt service. The experience of the past ten years has shown that highway taxes constitute one of the most reliable sources of State* revenue, so these bonds should be good risks. Perhaps their position was too good, for in recent years States have tended to borrow on the credit of high way funds for other purposes.9

The above considerations have dealt only with general obligations of States. But the debt picture would not be complete without some notice of the relatively large amount of bonds which are not general obligations of the States, but for which the States are, directly or indirectly, responsible.10

A large proportion of these debts depend upon highway funds for the payment of principal and interest. Two distinct types of obligations account for the bulk of the debts in this category.

* While this is an analysis of the long-term debt, the general situation in regard to interest-bearing short-term debt should be noted, in order to complete the debt picture. On June 30, 1936, this indebtedness amounted to approximately \$225,000,000. California and Kentucky had large issues of interest-bearing warrants outstanding; California about \$50,000,000 and Kentucky as little more than \$17,000,000. New York and Pensylvania were responsible for most of the short-term notes, with \$79.517,525 and \$45,000,000 respectively. Other large issues were: Connecticut \$6,500,000. Oklahoma \$4,120,691, Minnesota \$2,000,000. Massachusetts owed \$17,070,000 on short term, the proceeds of which were reloaned to municipalities. If this short-term debt be added to the gross funded debt, the total interest-bearing debt of the States will amount to approximately \$3,246,000,000.

First, there are revenue bridge or highway bonds issued by State agencies, secured by a lien on highway revenues. The amount of these outstanding on June 30, 1936, principally in Alabama, Colorado, Kansas, Kentucky, Maryland, Mississippi, Montana and New Mexico, was approximately \$46,000,000. Second, there is a much larger amount of road and bridge bonds issued by local governments which have been assumed, formally or informally, by the States, with the direction that they be paid from highway funds. The amount of these bonds cannot be stated exactly, since in some cases State reports give only the amounts paid as debt service. With the amounts for a few States estimated or computed,11 the net total as of June 30, 1936, may be placed at approximately \$412,000,000. The States in which most of these obligations are found are Delaware, Florida, Georgia, Iowa, Maryland, Michigan, North Carolina, South Carolina, Tennessee, Texas and Wisconsin. The total of these two kinds of bonds may be placed at \$458,000,000; highway funds to the extent of \$43,369,636 were used to pay interest and principal on them in 1935-36.12

them in 1935-36.12

This tendency has been especially marked with bonds sold for unemployment relief; California, Illinois, Massachusetts, New Jersey and Washington have sold large amounts of such bonds to be repaid from highway funds. In California and Illinois the procedure of payment is circuitous; the responsibility for contributing funds for the payment of the bonds is placed ostensibly on the counties, but it is provided that the State will set aside such funds from future allotments from highway funds to the counties. In the Dakotas highway funds are diverted to service rural credit bonds, while in Tennessee school, university and park bonds are paid from the proceds of the gasoline tax. Indeed, over onee-half of Tennessee's 7-cent gasoline tax goes into sinking funds; only 2 cents of it is used for highway construction or maintenance. In Oklahoma an issue of short-term notes, made necessary by an operating deficit, is payable from highway funds. Altogether a total of \$181,549,019 of these non-highway funds of the States were dependent upon highway funds for payment. Highway funds diverted to the payment of principal and interest on these bonds in 1935-36 amounted to \$24,767,859. In addition to these general obligations of States, highway funds were being used to pay the principal and/or interest on a much larger amount of local bonds and bonds issued by special State agencies which do not bear the full faith and credit of the States. These are discussed below.

10 Because complete data on these debts are not available at present and because considerations of states, and the secure considerations of security and because considerations of security and security and because considerations of security and security and because considerations of security and security

cussed below.

10 Because complete data on these debts are not available at present and because considerations of space forbid an adequate discussion of their development, which has occurred principally in the last ten years, this topic will be developed more fully later. Here we can only indicate in a general way the nature and extent of these obligations.

obligations.

11 Where debt service only was given, the amount of the principal was conservatively estimated at ten times the service payments. Where the total amount of bonds was known, but both State and local governments participated in the payments of interest and principal, the principal amount for which the State was responsible was computed by dividing the net debt in proportion to the service payments.

12 In Geogria and Wisconsin only principal.

12 In Georgia and Wisconsin only principal is paid but in the other cases the States pay both principal and interest. For an able and more detailed discussion of this general question see: Edna Trull, "Borrowing for Highways." Dun & Bradstreet, New York, 1937. Ch. X.

this general question see: Edna Trull, "Borrowing for Highways." Dun & Bradstreet, New York, 1937. Ch. X.

In addition to the above bonds payable from highway funds, there are other indirect obligations for which the States are, to a greater or less degree, responsible. These may be divided into the following groups: (1) Bonds of State departments and agencies payable from special, designated State revenues; (2) ordinary bonds of State institutions payable from ordinary institutional receipts and State appropriations; (3) revenue bonds of State institutions payable from ordinary institutions payable from ordinary institutions payable from the receipts from the improvement financed by the bonds (many such bonds have been issued to the PWA in recent years); (4) revenue bonds of special State agencies especially created to construct and operate some improvement. In the latter category would fall the revenue bonds of special bridge commissions, many of which have been created in the past ten years. These bonds are secured only by bridge tolls.

The amount of bonds covered by these four groups is not known and cannot be accurately estimated, but it is probably above \$100.000.000. The extent to which they should be considered as debts of the State is debatable, especially in the case of revenue bonds. The courts have quite generally held that they are not debts in the constitutional sense and hence are not subject to constitutional limitations. But they have a bearing on the general question of State indebtedness and should not be completely overlooked.

03

³ Report of the Legislative Tax Commission of Investigation and Inquiry, Minneapolis, 1937, p. 33.

¹ For instance, a State may issue every year for ten years \$1,000,000 of term bonds, with maturities ranging from ten to twenty years. At the end of ten years it will face a succession of maturities very much the same as if it had issued serial bonds. On the other hand, a State may issue bonds maturing after thirty years in three annual installments and call them serial bonds. Obviously, these are term bonds and should be treated as such.

The latter category is composed of botterm and serial bonds; they were placed in this group to show this special characteristic.

e For instance, in 1935 Colorado refunded more than \$3,500,000 of bonds bearing 4 and 5 per cent into bonds bearing 1% and 2 per cent. Similarly, Mississippl, in 1936, re-funded \$2,500,000 of bonds with interest rates from 4% to 5 per cent into bonds bear-ing from 2% to 2% per cent.

National Legislation: Adjournment Postpones Main

long. There is little doubt that a special session will be called in November. In two months the business community, unscathed in the first session of this memorable Congress, will find its legislative problems all trooping back for further marches and counter-marches in the crisp air of a Washington Autumn. In the subtropical week just past four-hundred-odd tired men quietly dispersed, leaving the major bills unsettled. Wagner housing squeezed through conference on the final day, as did the Third Deficiency Bill, which carried twenty millions for farm tenancy. Housing and tenancy were the only major pieces of social legislation for the session and they passed in a very

Among last-minute actions an Unemployment Census Bill went through, providing merely for a voluntary registra-tion of the jobless. The Tax Loophole Bill passed. The Sugar Bill passed but awaits the President's decision whether to sign it. The President signed, protestingly, the bill carrying the Miller-Tydings resale price maintenance pro-The Stream Pollution viso as a rider. Bill held over in conference committee. The McCarren-Lea Air Transport Bill was held over by McKellar's filibuster. Other bills advanced were numerous but relatively minor.

ANTI-CONSERVATIVE speeches made the most significant news of the week. The President, introduced as "the colossal figure of the century," gave a neat turn to Macaulay's prediction that the American system might break down under mob rule. Conservatives who share Macaulay's fears, he said, do not believe in American democracy.

John L. Lewis, among the missing for the last few weeks, boomed forth in the post-adjournment silence that party discipline, the lack of which brought failure to the Wage-Hour Bill, must be restored.

Senator Guffey bore down upon this theme just when Farley was preaching party harmony. Not waiting until Congress adjourned and the sounding board of the Senate would be no longer available for the replies which were sure to come, Guffey declared for purging the party of those who did not go along with the President's views. The public is indebted to the Senator for the replies he brought down, not from conservatives, but from liberals such as Wheeler, O'Mahoney and La Follette. When the final audit of the session is made their speeches will be among the state papers.

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Bills Affecting Business

By KENDALL K. HOYT

ready for public hearings by November but it seems unlikely that a tax bill will be reported in the House before January. Between sessions the tax experts, now taking a rest after their labors on the loophole bill, presently will begin to saw wood on a general revision of the tax structure.

An immediate objective will be to eliminate inequities which have developed as changes in the tax law have been voted year by year. Revisions in the capital gains and undistributed profits taxes are to be foreseen. Some authorities would like to find a substitute for the emergency excise taxes. They are good revenue producers (about a half billion a year) but are difficult to administer and to collect. That surtax increases are not contemplated may be judged by the fact that La Follette's amendments, after having been adopted by the Senate, were eliminated through administration pressure.

The broader purpose of developing a permanent tax structure which will not need frequent tinkering to meet changing conditions is under discussion but what will come of it is not clear. One idea is to work out a flexible tax to vary with economic conditions. On this there are two schools of thought: one to have a low tax in time of depression to lighten the tax burden; the other to have a high tax in depressions to preserve an even flow of Federal incom an ever-normal Treasury, so to speak.

Meanwhile, the present rates are deemed adequate inasmuch as collections are running close to estimates. In planning revisions Under Secretary Roswell Magill is heading the Treasury's studies, while a subcommittee of the House Ways and Means and the Congressional Joint Committee on Internal Revenue Taxation are working at the Capitol. Business groups, including the United States Chamber of Commerce.

are making studies which will be considered by the Federal experts.

NEXT WEEK: Cumulative summary of legislation enacted; review of bills pending for action next session.

NATIONAL LEGISLATION, Aug. 17

to adjournment on Aug. 21:

ENACTED—HR7472 (Pub Law 314)—D C
Tax Bill, with Miller-Tydings Resale Price
Maintenance Bill as rider. President approved Aug. 17, with protest against rider.

proved Aug. 17, with protest against rider.

PASSED BOTH HOUSES—S1567—Amend helium act. S agreed, H amends, Aug. 21.
S1685—Wagner housing. Through conference Aug. 21.
S2455—Maritime Commission to lease or operate real property; proceeds to construction revolving fund. Passed H Aug. 20.
S2670—Aid States in wild-life restoration. S agreed, H amends, Aug. 20.
S2705—Unemployment census. S agreed, H amends, Aug. 21.
S2849—Prohibit fee-fixing agreements in bankruptcies. To President Aug. 21.
S2863—Aid water storage and utilization in arid lands. To President Aug. 21.
SJR162—Consent interstate compact Potomac Valley pollution control. Passed H Aug. 19.
SJR207—Express views of Cong as to agri

Mag. 19.

SJR207-Express views of Cong as to agribenefit program. To President Aug. 21.

SConRes18-Invstg statehood for Hawaii.
Passed H Aug 21 in lieu of HConRes20.

HR2512-Construct small reclamation reservoirs. To President Aug. 21.

HR2702-Permit dist judges to make grand jury extensions. Passed S Aug. 19.

HR2711-Stream pollution control. Remains in conference until next session.

HR5417-Panama Canal tolls. Passed S Aug. 19.

Aug. 19.

HR5900—Bank robbery statute to cover burglary and larceny. Passed S Aug. 19.

HR6762—Amend Perishable Agri Commodities Act. To President Aug. 21.

HR7645—Army housing. To President

ug. 19. HR7667—Sugar Quota Bill. To President ug. 21.

HR8174—Part of Fed employers' tax to go o States enacting unemployment compensation laws in 1937. To President Aug. 20. HR8234—Tax loopholes. H agreed, Sumends, Aug. 20. HR8245—Third deficiency approp. Throughout Aug. 21.

PASSED HOUSE OF ORIGIN—S18—Natnl Safety Stds Commission. To H Interstate and Foreign Commerce Aug. 17. S1077—FTC amendments. Rptd H Aug. 19. S1138—Punishment for threatening communications. To H P O and Post Roads

S2113—Benefits for death or disability in armed forces in time of war. To H Mili-tary Affairs Aug. 17.

tary Affairs Aug. 17.
S2226 — Wheeler - Johnson Child Labor.
Passed S Aug. 19; to H Labor.
S2675—Amend Fed Credit Union Act. Rptd H Aug. 17.
S2940—Make confidential info recd by Bur Forn and Domestic Com. Passed S Aug. 21.
SJR208—Establish U S title to certain submerged lands containing petroleum. Passed S Aug. 16; to H Judic. merged lands containing petroleum. Passes S Aug. 16; to H Judic.
HR8099—Amend administrative provisions of tariff. Passed H Aug. 19.

BILLS REPORTED—S2190 (Capper), Aug. 16—Truth in fabrics.

S2970 (Byrnes), Aug. 17-Govt reorg, including Genl Auditing Office, Dept of Wel-

SRes149 (White), Aug. 16-Invstg broad-

Skiesis (white), Aug. 18—Invsig broad-casting industry. HR7869 (Somers), Aug. 18—Standardize weights and measures. HR8276 (Vinson, Ky.), Aug. 19—Create office of Auditor General in Genl Account-ing Office.

ing Office.

HR8277 (Mead), Aug. 18—Abolish Civil
Service Commission; set up under single
administrator with seven-man advisory

board.

HJR493 (McCormack), Aug. 20—Consent to interstate compact, Conn R flood control.

HJR494 (McCormack), Aug. 20—Consent to interstate compact, Merrimack R flood control.

NEW BILLS—S2972 (Moore), Bnkg and Currency—Reduce HOLC interest and ex-tend amortization period. S2978 (McKellar), Civil Service—Ban aliens from civil positions under U.S.

from civil positions under U S. S2984 (Moore), Finance—Retired pay for members of Congress after twenty years' service.

members of Congress after twenty years service.

S2990 (Wagner), Bnkg and Currency-Increase FHA insurance limit on multi-family dwellings to \$200,000. Companions: HR8292 (Steagall) and HR8294 (Hancock, N C).

S2996 (Steiwer), Judic-Amend Supreme Court Retirement Act.

S2997 (Bone), Finance-Additional income tax credits for dependents, etc.

SJR215 (Berry), Finance-Create internati commism to negotiate regarding foreign debts to U S.

SJR216 (Berry), Judic-Commism to invstg enforcement of criminal statutes.

SJR217 (Connally), Judic-Amend Constitution as to retirement of Supreme Court Judges.

Judges.

SRes177 (Steiwer)—Tariff Commission to plan revision of textile tariffs to equalize competition with countries of high and low production costs.

production costs. SRes179 (Wagner), Bnkg and Currency— Invstg desirability of merging HOLC and

Invstg desirability of merging HOLC and FHA.

HR8248 (Hoffman)—Ways and Means—Amend revenue act 1936 as to tax appeals.

HR8249 (Hancock, N Y), Ways and Means—Salaries of Fed employes to be taxable by States to extend that State employes are taxable by U S.

HR8250 (Somers), Interstate and Forn Com—Aid States in syphilis control.

HR8259 (Mrs. O'Day), Immigratn and Naturalizatn—Religious views or philosophical opinions against war not to debar aliens otherwise qualified for citizenship.

HR8261 (Knutson), Election—Proportional representation in election of members of Congress.

ongress. HR8265 (Pace), Immigratn and Naturali-atn—Stop immigration and deport all

aliens.

HR8279 (Voorhis), Ways and Means—Social security aid to transients.

HR8282 (Maverick), Labor—Create U S Unemployment Commission.

HR8282 (Coffee, Neb), Agri—Regulate commerce in seeds.

HR8295 (Peterson, Fla), Ways and Means—Auth recpt of certified checks for import duties and internal taxes.

HR8309 (Martin, Col), Labor—Regulate interstate com in child labor.

HR8309 (Woodruff), Pub Lands—Reimburse counties for taxes lost through Fed use of lands.

HR8310 (Amlie), Brikg, and Currence.

use of lands.

HR8310 (Amlie), Bnkg and Currency—
Create Fed Housing Development Corp.

HR8311 (Kopplemann), Agri—Auth cooperative milk assns to become members of
producers' bargaining agencies.

HR8320 (Hendricks), P O and Post Rds—
Transfer ICC functions relating to air mail
to Post Office.

Transfer ICC functions relating to air mail to Post Office.

HR8326 (Teigan), Bnkg and Currency—Govt ownership of Fed Res Banks.

HR8328 (Carter), Forn Affairs — Provide for collections from defaulting forn nations.

HJR489 (Somers), Forn Affairs—Internatni monetary conf.

HJR491 (Jones), Agri—Price adjustment payts on 1937 cotton crops.

HJR496 (Boren), Judic—Ten-year terms for judges.

or judges. HRes319 (Andresen), Rules—Invstg farm

HRes319 (Andresen), credit system.

HRes327 (Guyer), Rules—Invstg partisanship and prejudices of Fed agencies on labor matters.

HRes341 (McFarlane), Rules—Invstg functioning of Bur of Internal Revenue.

Recent Books on Commerce and Finance

Continued from Page 331

ganizations interested in promoting the industrial growth of New England. (Bureau of Business Research, Boston University College of Business Administration, 525 Boylston St., Boston, \$2.50.)

> WORLD FINANCE, 1935-1937 By Paul Einzig

Under the title of sequel to his "World Finance, 1914-1935," the author puts forth another and equally ludicrous argument for inflation by means of currency debasement. The difficulties encountered by countries which did not devalue, according to Einzig, were caused by their failure to devalue: the difficulties of countries that did devalue were caused by failure to devalue enough. Even when, as in the case of France, drastic devaluation was decided upon, it was either done too late or was done in a bungling fashion. The reader can hardly escape the impression that if all countries in all parts of the world had only consulted Einzig, the world today would be in happy financial circumstances. It would not only be in happy

financial circumstances, but in happy political and all other kinds of circum stances, because to failure to follow Einzig's recommendations, Einzig attributes the most fantastic results, including the danger of war in Europe, which Einzig states could have been avoided if France had abandoned the silly idea of defending the gold value of the franc, and instead had strengthened the country's internal political and economic situation by means of inflationary measures.

It is not entirely fair, however, to judge this book entirely by the brazen heretical economic theories of Einzig. It contains an amazingly complete and detailed account of financial and political developments in Europe during a period unusually replete with important events. This part of the book will be found of genuine value to those who have occasion to use it as a reference work. (Mac-

THE INTERPRETATION OF FINANCIAL STATEMENTS, by Benjamin Graham and Spencer B. Meredith. (Harper's,

Additional reviews of recent books will be found on page 366.

AUG 27

Financial Markets: Tense Situation in Far East Starts

HROUGH Wednesday of the past week stock prices fluctuated in a generally horizontal area which marked a period of temporary stabilization following the rather sharp decline of the preceding week, although on Thursday the market reacted rather sharply. Bond prices have for the most part followed a course similar to stocks, Government issues in particular experiencing a sharp break last Friday and vesterday.

The week under review began last Friday with a widespread recession in stock prices which marked the fifth consecutive day of decline for the move. Volume remained at a low level on Friday, as it had on previous days of the decline, and there were some indications of strength at the close. A feeble reversal of the downward tendency occurred on Saturday, when the steels in particular displayed moderate strength.



	Hi	gh. Low.	Last.
Aug.	2014	5.4 142.6	143.2
	2114		144.1
Aug	2314	5.3 142.2	143.8
Aug	2414	4.5 141.8	144.0
Aug	25	4.7 142.7	142.9
Aug.	2614	1.8 139.0	140.2

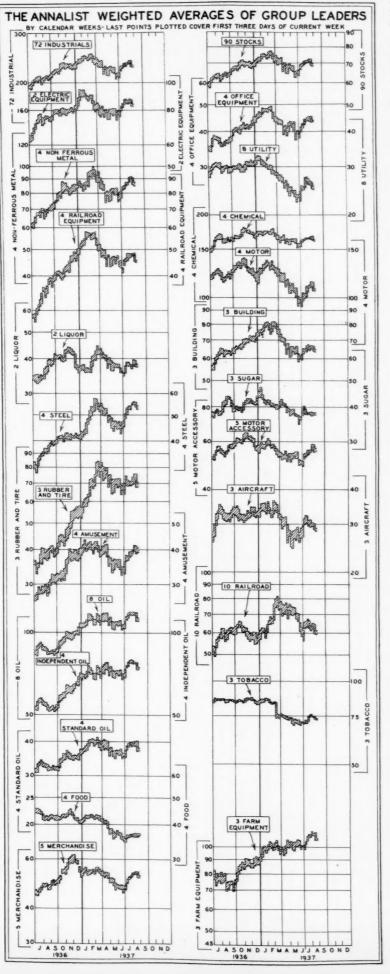
A temporary further recovery Monday morning yielded to renewed pressure, and the market as a whole, led by steels, coppers and motors, was pushed slightly under Friday's low. A slow rally developed on Tuesday following further weakness at the opening which carried averages rather sharply into new low area. Tuesday's net gain was especially marked in steels, coppers and rails, but in spite of its rather general character, activity remained at a low level. Stocks receded again on Wednesday, when the volume of trading on the Stock Exchange fell to about 497,000 shares, the smallest figure for a full session in more than two months. On Thursday news of the calling of a railroad strike and of the shooting of the British Ambassador to China was followed by a rapid decline with an expansion in volume.

Although the market as a whole fluctuated in a generally horizontal area through Wednesday, further declines were numerous among leading stocks. Among the relatively few issues which advanced were Radio Corporation, Zenith Radio, Cutler-Hammer and Celanese Corporation. Among stocks which made a less favorable showing than the market as a whole were Allied Chemical, du Pont, St. Joseph Lead, Phelps Dodge, General Tire, Johns-Manville, Sherwin-Williams, International Business Machines, Foster Wheeler, Owens-Illinois Glass, Southern Pacific and Lima Locomotive.

The low level of activity during the past week was reflected in practically all sections of the list and prices of most leading groups experienced no material change through Wednesday. The abrupt recession Thursday, however, carried most groups into new low ground.

The recent decline in industrial stocks, it should be noted, is the first significant recession that has occurred since the

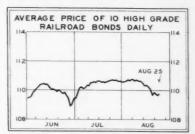




beginning of the recovery late in June. The industrial averages, in fact, have lost all of the gains recorded after the middle of July, while the rails have lost practically all of their July advance and are only slightly above the June low.

Although some important sections of the list have recently displayed pronounced weakness, the behavior of stocks has not in general been such as to lead all technical observers to adopt a definitely pessimistic attitude toward the outlook. Recent losses have been more the result of thin markets than of heavy liquidation. Volume has persistently remained at a low level and the decline of prices, as represented by leading market averages, is not regarded as one of unreasonable proportions.

Undoubtedly of greater significance than short-term technical considerations are the outlook for business and such nonecomonic factors as war threats



AVERAGE PRICE OF TEN HIGH-GRADE RAILROAD BONDS

Aug.	July.	June.	May.	Apr.	Mar.
19110.09	110.68	109.91	108.74	108.41	107.68
20109.69	110.55		108.99	108.45	107.65
21109.87	110.60	110.04	109.12	108.36	
22	110.54	109.91	109.30	108.11	107.70
23109.79	110.61	109.75		107.91	107.65
24109.66	110.64	109.91	109.52	107.81	107.90
25 100 60		100 66	100 66		100 AK

abroad. Although there seems to have been little important change in the business situation, many observers note that new orders are coming in somewhat more slowly than had been thought likely a few weeks ago when a sharp August and September improvement was widely predicted. The prominence of war news has probably served to unsettle financial sentiment to a considerable extent.

Last week's news of developments relating to the railroads has served to emphasize the current difficulties of the industry and has had a moderate effect upon railroad securities. The announcement was made on Tuesday that Class I railroads contemplated requesting the Interstate Commerce Commission for a rate advance designed to counteract an anticipated increase of operating charges of roughly \$500,000,000 per year. Coming at the time of negotiations with operating unions on the proposed 20 per cent wage increase, this declaration should supposedly have the effect of gaining for the railroads some public support and of thus strengthening their bargaining position in the present wage dispute.

Whether or not the I. C. C. will find additional rate increases to be in the public interest is, of course, a matter of considerable uncertainty and consequently statements of this type under present circumstances are not necessarily regarded as especially significant in financial circles. The possibility of a railroad strike arising from the collapse of negotiations late Wednesday resulted in further losses for railroad stocks, although it seems probable that a serious strike will be avoided. Hearings before a Federal Mediation Board are now likely to follow.

S. F.

The Week in the Commodities: Grains, Cotton, Hogs

HE Annalist Index of Wholesale Commodity Prices broke away from the plateau along which it had been moving for the last two months, under the weight of lower wheat, cotton and hog prices. The index declined to 93.7 on Aug. 24 from 94.6 (revised) the Tuesday previous. The decline, in view of its causes, was sharpest in the farm products group, which fell 2.4 per cent during the week, as against a 1.0 per cent loss for the index as a whole. The food and textile groups were also

The weakness in wheat reflected fears lest larger European crops should prevent the export of our surplus from the 1937-38 season and the decline in cotton the prospects for a large crop here. The lower hog prices were primarily the result of diminished demand, as a result of the extreme advance early in the

Other losses were suffered by corn, rye, flour, cows, eggs, apples, bahanas, cotton textiles, tin and our bituminous coal composite. Advances were scored by steers and poultry and their products, butter, coffee and rubber

WEEKLY FOREIGN WHOLESALE PRICE INDICES

Measured in currency of country.; 22 pri-

	mary commo	TITLES II	r cermo	or Pou	A 7
					rimary
				Ger- ("mod-
	Canad	a. U. K.	France.	many.	ities,
Base	1926.		July,'14.		1928
Day			Sat.	Wed.	Sat.
We	ek Ended:				
	37.				
Jul	y 3 86.2	83.4	1	106.1	54.4
Jul	y 10 87.0		1	106.3	54.6
	v 17 87.		570	106.4	54.9
	v 24 87.0		576	106.5	55.0
	y 31 86.		579	106.5	54.5
A 110	g. 7 86.0			106.8	55.0
Au	g. 14 85.5		580	106.9	54.7
	B Oot	0			

Total cash farm income for 1937, including AAA payments, is estimated at \$9,000,000,000 by the Bureau of Agricultural Economics, or the highest since 1929. The bureau notes that farm income will be distributed more evenly over the country than in any recent year.

ANNUAL CASH FARM INCOME
(In millions of dollars, including AAA payments; as estimated by the Bureau

of	Agricultural	Economics)
1924	\$9,785	1931\$5,899
1925	10,324	1932 4,328
1926	9,993	1933 5,117
1927		1934 6,348
1928		1935 7,090
1929	10,479	1936 7,865
1930	8,451	1937 9,000
*Prelimi	nary estimate	3.

						Dow-
				h	loody's	Jones
	_	-Spot F	rices-		Spot F	utures
	Cotton.	Wheat.	Corn.	Hogs.	Index.	Index.
Aug.	18.10.40	1.241/4	1.221/4	12.25	201.6	65.46
Aug.	19.10.17	1.19%	1.191	12.41	200.4	64.42
A 110	20 10 08	1 168/	1 1717	12 31	200.4	63 46
Aug.	21. 9.99	1.174	1.16			
Aug	23. 9.86	1.17%	1.18%	12.14	199.0	63.40
Aug.	21. 9.99 23. 9.86 24. 9.85	1.17%	1.17	11.87	198.0	63.66
	ton - Mi					
When	t-No.	red.	c. f. f	don	nestic.	New
York.	Corn-1	Vo. 2 v	ellow.	New	York.	Hogs
-Day	's avera	ge. go	od and	choic	ce. Ch	icago.
Mood	v's Spo	Inde	x-Fift	teen	staple	com-
	ies: De					
1933 =	= 80.0).	Dow-J	ones	Futur	es I	ndex-
Eleve	n staple	comp	aoditie	s: 192	24-26 =	100.0.

COTTON

New lows in more than three years were reached by the cotton market, under pressure of heavy new-crop hedges, large crop prospects and slow buying, and increased expectation that new-crop loans would be fixed at not over 9 cents a pound. Losses of 48 to 69 points were suffered by the active months, the largest losses being in the near-by contracts. December closed at 9.63-9.64, off 62 points; spot middling at 9.85, off 71 points, and December Liverpool at 5.49d, off 29.

Prices declined steadily throughout the week. On Wednesday of last week needed rains in the West sent prices lower, assisted by increasing prospects

Depress Annalist Index

cents instead of 10 cents, as had been anticipated in some quarters. tinued hedging pressure from the South in the absence of buying sent prices further downward on Thursday, despite a certain deterioration of the crop in some sections. On Friday the same elements depressed the market further, supplemented by outside weakness, more beneficial showers in the Southwest and

uncertainty over the loan policy. The decline continued Saturday and Monday as Texas received additional needed rains. Further losses were experienced Tuesday, but a slight recovery took place on denials attributed to the Administration to the effect that the amount of the loans had not yet been

Until the size and requirements of the

loan and the subsidy, if any, have been

the market. Although 9 cents at the present writing seems the most likely figure, as the Administration seems to recognize the danger of pegging prices at a level which will further divert foreign purchases to non-American sources, other details are entirely uncertain. Perhaps most important among the unknown elements in the situation is whether the expected subsidy will apply to all the cotton, to the production only of those agreeing to cooperate with the AAA program, or only to that portion of the crop going into domestic consumption. Even if the loan is fixed at 9 cents, a good deal will depend on exactly how the adjusted amounts for the various grades are computed. Throughout most of the belt the crop

has continued to go ahead. In the Southwest, dryness in some sections has been relieved, but in other regions is pulling the crop down. In the South Atlantic States excessive moisture has encouraged weevil activity, although it is not apparent that material damage has yet been done. The first ginnings report, covering August through Aug. 22, indicates ginnings of 514.675 bales, nearly 2½ times the 208,509 bales ginned during the same period last year. The disparity is without particular significance so early in the season, although some reports suggest that the movement would have been even heavier but for the Southeastern rains.

New cloth business continues slow. the decline in raw cotton prices being an additional deterrent throughout world markets as a whole. Sales continued below current production in this coun-Cloth prices have moved lower. British and Japanese mills are maintaining their high rate of activity, according to the Cotton Exchange Service, but largely with the help of old orders, since new business is light.

MOVEMENT OF AMERICAN COTTON (Thousands of running bales, counting round as half, linters excluded; as reported by the New York Cotton Exchange)

				Year's
	Aug.19,	Aug.12		0, Chge.
	1937.	1937.	1936.	P. C.
During week Since Aug. 1	. 218	142		+ 83.2 + 32.2
To domestic mill To foreign mills	s 90	74 64	77 71	+ 16.9 - 14.1
To all mills	. 151	138	148	+ 2.0
To domestic mills To foreign mills	s 215			- 28.3 - 6.6
To all mills	. 426			- 19.0
Exports: During week Since Aug. 1	. 54 . 135	56		+ 22.7 + 26.2
World Visible Sup (Thursday):	ply			,
World total	. 2,889	2,822	3,062	- 5.6
Week's change. U. S. A. only	1,980	1,906	$\frac{-29}{2.311}$	- 14.3
Certificated Stock Thursday	8:	39	4	+925.0

THE GRAINS

New lows for 1937 were recorded by the Chicago wheat market last week on absence of foreign demand, fears of larger exports by Russia, Broomhall's reduction in his estimate of 1937-38 import requirements and increasing pressure from the new crop. Losses of 6% to 7% cents took place during the week ended Tuesday, December closing at \$1.06%, as against \$1.13% seven days December Winnipeg declined 7% cents to \$1.18%, and December Liverpool 4% cents to \$1.24%.

Prices declined on Wednesday and

Thursday of last week on Broomhall's estimate of world requirements for the new season of only 496 millions of bushels, as against 536 million earlier in the season and 595 millions actually im-

THE	ANNAL	OMMO						OLES	ALE
90				0 4	m.	m	M	w	90
80		Jan S	W	Ψ		V			80
70	pm	/w/							70
60 W									60
1936.	1. Farm Product	2. Food s. Products. 80.9	3. Textile	4.	5. Metals. 88.8	6. Building	7. Chem-	1937 8. Miscel- A laneous m	Il Com-
July 13 July 20 July 27 Aug. 3 Aug. 10 Aug. 17 Aug. 24	0	85.1 85.5 85.1 85.7 85.9 85.3 86.5	79.8 79.7 79.0 77.4 76.3 75.3 †74.4 *73.9	90.7 90.7 90.7 91.2 90.9 90.6 90.7	108.8 108.9 109.0 108.9 108.9 109.2 109.2	70.5 70.5 70.5 70.5 70.4 70.4 70.4	88.1 89.8 89.8 89.8 89.8 89.8 89.5 89.5	79.4 79.1 79.6 78.9 79.4 79.5 79.4 80.5	95.3 95.4 95.2 95.1 94.9 94.8 †94.6 93.7
Last we A year	cent change freek -2.4 ago $+3.7$ liminary. $\dagger R$	$\frac{-1.0}{+5.8}$	- 0.7 + 4.2 or back	- 0.1 + 2.6 figures	0.0 +23.0 see The	0.0 + 6.0 Annalis	+ 4.2 r of July	+ 1.4 +18.4 y 9, 1937,	- 1.0 +10.6 pages
		PRICES			CANT C		DITIES		

Wheat, No. 2 red, c.i.f., domestic (bu.)	Aug. 24, 1937.	Aug. 17, 1937. \$1.26%	Aug. 25, 1936. \$1.24%
	1.17	1.20%	1.29%
Corn, No. 2 yellow (bu.)	.401/2	1.21%	.54
Rye, No. 2 Western domestic, c.i.f. (bu.)	90	021/	003/
	.89	.3374	.90%
Barley, malting (bu.)	.00 a ar	.87 n 6.60-7.00	1.46 6.80-7.00
Cattle, good and choice heavy steers, aver-	0.20-0.00	0.00-1.00	6.80-1.00
cattle, good and choice neavy steers, aver-	15 50	45 50 .	80 941/
age, Chicago (100 lb.)	15.59	15.50	\$9.311/4
Hogs, good and choice, average, Chicago	11 07	12.38	10.98
Beef, Western dressed steers, 700 lb. and	11.87	14.00	10.30
	23.50	23.13	814 00 14 E0
up, good and choice, average (100 lb.) Hams, smoked, 10-12 lb. (lb.)	.26%	.26	\$14.00-14.50
Pork, mess (100 lb.)	26 1217	26 191/	3.15%
Bacon, No. 1 dry cure, 6-8 lb. (100 lb.)	36.127	36.12 ¹ / ₃	31.00
Lard, choice Western (100 lb.)	10.85-10.95	12.00-12.10	12.05-12.15
Sugar, raw, duty-paid (lb.)	.0360	.0360	.0370
Sugar, refined (lb.)	.0470	.0470	.0469
Coffee, Santos, No. 4 (lb.)		.11%	.091/2093/4
Cocoa, Accra (lb.)		.0855	.069507
Cotton, middling upland (lb.)	.0985	.1056	.1191
Wool, fine staple territory (lb.)	1.01	1.01	
Silk, 78% seriplane, Japan, 13-15 (lb.)	1.89-1.94	1.89-1.94	1.73-1.78
Rayon, 150 denier, first quality (lb.)	.63	.63	.60
Worsted yarn, Bradford, 2-40s, halfblood		.00	.00
weaving (lb.)	1.83%	1.83%	. 1.48%
Cotton yarn, carded 20-2 warp (lb.)	.26	262	.281/2
Printcloth, 38%-inch, 64-60, 5.35 (yd.)	.05%	.05%05%	0E3/ 0E7/
Cotton sheeting, brown, 36-inch, 56x60, 4.00,	.0078	.00%00%	.05%05%
unbranded double cuts (yd.)	.071/8	071/	.071407%
Hides, light native cows, Chicago (lb.)	.171/2	.17%	.13
Leather, union backs (lb.)		.41	.33
Rubber, plantation ribbed smoked sheets		.41	.33
(lb.)	.18%	18%	.16%
Coal, anthracite, chestnut (short ton)	5.75	5.75	6.45
Coal, bituminous, Annalist composite, 19	0.10	0.10	0.10
series (net ton)	*2 114 .	†2.126	1
Petroleum, crude, at well, Oil, Paint and		12.220	*
Drug Reporter avg. for 10 fields (bbl.)1	1.399	1.399	1.286
Gasoline, at refinery, Oil, Paint and Drug		1.000	1.200
Reporter avg. for 4 refin'y centers (gal.)	.05}}	.05}}	.05 %
Pig iron, Iron Age composite (gross ton)		23.25	18.73
Finished steel, Iron Age composite (100 lb.)		2.605	2.159
Steel scrap, Iron Age composite (gross ton)		20.50	15.58
Copper, electrolytic, delivered Conn. (lb.)	14	.14	.09%
Copper, export, c.i.f. (lb.)	13951405	14101415	.09550960
Lead (lb.)		.061/2	.04600465
Tin, Straits (lb.)	58%	.59%	.4210
Zinc, East St. Louis (lb.)	.071/4	.071/4	.0480
Silver, Handy & Harman official (oz.)	44%	.07%	.44%
Paper, newsroll contract (ton)	. 42.50	42.50	41.00
Paper, wrapping, No. 1 Kraft (lb.)	051/2	.051/2	.041/6
‡Prices for previous Friday. §1936—Cat	tle and beef:	average of che	oice only hams
picnic. fNot available. Preliminary. †Re	vised. n Non	ninal.	not omy, name

ported in 1936-37. European needs were placed at only 408 millions, as against 476 last year and 358 in 1935-36, and non-European imports at 88 millions, as against 119 last year, including our imports from Canada. Some 136 million bushels were allocated to the United States.

Needed rains forecast for the Argentine were also depressing, as was the lagging of export trade. Reports also continued to come out to the effect that Russia would ship larger quantities of wheat, but this seems to be very far from a certainty. The decline continued sharply into Friday as liquidation was renewed and as new Spring wheat hedging became more burdensome.

The decline eased up after Friday, although slightly lower levels reached on Monday. Toward the latter part of the Monday session, however, the market rallied and made further recovery Tuesday on improved foreign although the gains were partly lost later. The estimate of 1,150 million bushels for the Russian crop failed to depress prices.

Harvesting in the Canadian prairie provinces is progressing steadily. The Australian crop is late for this time of year: moisture supplies are deficient, but prospects are otherwise good.

Corn futures were relatively steady, declining only 1% to 2% cents, in the face of much larger losses for wheat. One sustaining influence was the deterioration of the crop in the Southwestern sections owing to heat and lack of rain. Light offerings were also a factor. Rye declined 3% to 4%. Oats

were fractionally lower. MOVEMENT OF UNITED STATES WHEAT

(Thousands; exports and imports as reported by the Department of Commerce; visible supplies, as reported by the Chicago Board of Trade)

		ded Satu	
		Aug.14,	
Exports During Week:	1937.	1937.	1937.
Wheat (bus.)	1,058	1,484	23
Flour (bbls.)	50	45	28
Total (bus.)†	1,293	1,696	155
Exports During Season			
Wheat (bus.)	5,430		73
Flour (bbls.)	279		188
Total (bus.)†	6,741		957
Imports From Canada:			
Duty-paid (bus.)	3	69	1.039
Season (bus.) 1	655		8,016
Bonded (bus.)	185	128	293
Season (bus.):	1,362		1,935
Visible Supplies of Who	eat:	440 004	=0.044

Saturday (bus.)116,748 110,291 78,044 †Flour converted to wheat at 4.7 bushels to the barrel. Beginning June 28, 1937, and June 29, 1936. §Wheat imports at principal Northern border ports only; duty-paid, for consumption; bonded, into bonded mills for grinding and re-export.

MOVEMENT OF CANADIAN WHEAT ousands of bushels, flour not include as reported by the Dominion Bureau of Statistics)

Week Ended Friday Yr.'s	Bureau	or St	atistic	3)	
1937. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938. 1938					
Exports During Week: 0verseas 1,834 1,477 4,190 -56.2 To U. S. A.3. 197 202 1,285 -84.7 Total 1,381 1,679 5,475 -74.8 Exports Since Aug. I: 0verseas 2,661 7,855 -66.1 To U. S. A.1. 399 2,712 -85.3 Total 3,060 10,567 -71.1 In Store (Friday):8 25,909 26,597 97,661 -73.5	A				
Overseas 1,834 1,477 4,190 -56.2 To U. S. A.1 197 202 1,285 -84.7 Total 1,381 1,679 5,475 -74.8 Exports Since Aug. 1: 2,661 7,855 -66. To U. S. A.1 399 2,712 -85.3 Total 3,060 10,567 -71.1 In Store (Friday):8 25,909 26,597 97,661 -73.5			1937.	1936.	P. C.
Overseas 1,834 1,477 4,190 -56.2 To U. S. A.1 197 202 1,285 -84.7 Total 1,381 1,679 5,475 -74.8 Exports Since Aug. 1: 2,661 7,855 -66. To U. S. A.1 399 2,712 -85.3 Total 3,060 10,567 -71.1 In Store (Friday):8 25,909 26,597 97,661 -73.5	Exports During W	eek:			
To U. S. A.\$			1.477	4.190	-56.2
Total	To U. S. A.1			1,285	-84.7
Exports Since Aug. 1: Overseas 2,661 7,855 -66. To U. S. A.: 399 2,712 -85. Total 3,060 10,567 -71. In Store (Friday): In Canada 25,909 26,597 97,661 -73.	Total	1.381	1.679		-74.8
Overseas 2,661 7,855 -66. To U. S. A.t. 399 2,712 -85. Total 3,060 10,567 -71. In Store (Friday):8 25,909 26,597 97,661 -73.			-,000	-,	
To U. S. A.‡ 399 2,712 -85.3 Total 3,060 10,567 -71.1 In Store (Friday):8 In Canada 25,909 26,597 97,661 -73.5					00 4
Total				7,800	-66.1
In Store (Friday): \$\frac{1}{2}\$ In Canada 25,909 26,597 97,661 -73.	To U. S. A.1	399		2,712	-85.3
In Canada 25,909 26,597 97,661 -73.5	Total	3,060	***	10,567	-71.1
In Canada 25,909 26,597 97,661 -73.5	In Store (Friday)	8			
	In Canada	25 909	26 597	97 661	-73 5
Total 29,228 30,022 117,120 -75.0	Total	29.228	30.022	117.120	-75.0
‡For consumption and for milling in bond	tror consumptio	n and	tor mi	ming in	bona
for re-export as flour; overseas wheat ex-	for re-export as i	lour;	oversea	as when	at ex-
ports via U. S. A. included in overseas. III	ports via U. S. A.	inclu	ded in	oversea	s. §In
elevators and in transit.	elevators and in	transit	t.		

WORLD WHEAT SHIPMENTS (Thousands of bushels, flour in equivalent bushels of wheat; as reported by Broomhall)

	-Week	Ended-	-Aug.	1 to-
			Aug.14,	
From:	1937.	1936.	1937.	1936.
North America.	2.527	5.016	5.049	12,464
Argentina	876	1,064	1,766	1,648
Australia		1,888	3,273	2,848
Russia	Nil	Nil	184	Nil
Danube	704	1.032	1.176	1.976
India	336	NII	1.016	Nil
Other		352	1,024	864
Total	6,452	19,800	13,488	19,800

SUGAR

Domestic or No. 3 sugar futures lost 6 to 9 points last week. Hopes and fears regarding the sugar legislation dominated Asked. b Bid. n N

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Wheat: High. Low. High. Low. Light Low. Light Low. Light Low. Light	Week's range . 10.38 9.72 10.34 9.75 10.36 9.79 10.45 9.89 10.49 9.98 10.54 10.0 Aug. 23 9.76 9.56 9.78 9.59 9.82 9.65 9.92 9.72 10.00 9.82 10.04 9.8	2 8
Wheat: High. Low. High. Low. Light Low. Light Low. Light Low. Light	Aug. 24	5
Week Range	range Ap.5 Au.24 Ap.5 Au.24 Ap.5 Au.24 Ap.5 Au.24 My.24 Au.24 Jl.21 Au.2 — September — December — May — M	4
Week Range	Wheat: High. Low. High. Low. High. Low. Aug. 16	2
Week Range Week Week Contract Range Contract Aug. 23, 1937 High. Low. Close Contract Con	Aug. 18. 1.124 1.104 1.134 1.12 1.154 1.14 Aug. 19. 1.104 1.064 1.124 1.084 1.117 1.11 Aug. 20 1.077 1.044 1.084 1.127 1.117 1.11	
Week Range Week Week Contract Range Contract Aug. 23, 1937 High. Low. Close Contract Con	Aug. 21	%
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Sept.	May 30% 30% 30% t 314 304 32% 30% 33% July 29 30% Aug. 315,261,000 14,602,000	23
Coffee—B (Santos No. 4): Sept. 10.35 10.05 10.06 1 10.48 9.73 10.60 10.48 11.46 Feb. 13 8.52 Oct. 6 Dec. 10.09 9.83 9.84 1 10.14 9.40 10.25 10.10 11.50 Feb. 13 9.40 Aug. 20 March 9.80 9.59 1.59 1 9.59 9.23 9.99 9.89 10.33 Mar. 31 9.23 Aug. 20 May 9.59 9.59 15 1.58 9.23 9.90 9.89 10.33 Mar. 31 9.23 Aug. 20 May 9.59 9.55 1 9.55 9.23 9.90 9.89 10.33 Mar. 31 9.23 Aug. 20 May 9.59 9.55 1 9.56 9.23 9.90 9.75 10.48 May 9.91 Aug. 20 Contracts traded 9.58 9.58 1 9.76 9.19 9.19 9.10 9.10 9.10 9.10 9.19 Aug. 20 9.19 Aug. 20 May 6.50 6.35 6.32 6.34 6.61 6.11 6.87 6.77 8.22 Feb. 13 6.11 Aug. 20 May 6.39 6.30 6.32 n 6.62 6.31 6.72 6.65 6.61 1.62 6.61 11.20 May 6.39 6.30 6.32 n 6.62 6.31 6.72 6.65 7.05 June 25 6.30 Aug. 20 July 6.35 6.29 6.37 6.65 6.25 6.71 6.65 6.77 June 25 6.30 Aug. 20 July 9.635 6.29 6.32 n 6.62 6.25 6.71 6.65 6.70 June 25 6.30 Aug. 20 Sugar-No. 3 ("U.S."): Sept. 2.49 2.43 2.46 2.47 2.56 2.48 2.59 2.50 3.08 Jan. 4 2.41 Sept. 23 Nov. 2.42 2.42 2.42 n 2.49 2.41 . 3.01 Dec. 28 2.40 July 20 Jan. 2.37 2.26 2.3462.35 2.42 2.31 2.45 2.38 2.83 Jan. 27 2.26 July 20 Jan. 2.37 2.25 2.3462.35 2.43 2.30 2.45 2.38 2.83 Jan. 27 2.26 July 20 Jan. 2.37 2.25 2.3462.35 2.43 2.30 2.45 2.38 2.35 July 9.20 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2	Sept	14 23
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Hides	March 8.42 8.30 8.26 8.23 n 8.62 8.16 8.55 8.41 12.65 Jan. 14 7.12 May March 8.42 8.30 8.31 t 8.30 8.80 8.30 8.66 8.45 11.52 Mar. 8 7.24 May May 8.48 8.41 8.41 n 8.88 8.41 8.78 8.65 8.88 Aug. 17 7.50 June	13 13 10
Sept	Hides_Standard:	- 1
Sept. 1.8.38 18.28 18.36 t 18.38 18.40 18.09 18.87 18.28 27.46 Mar. 30 16.80 Oct. 19	Sept. 16.35 16.11 16.34 t 16.50 16.03 16.78 16.27 18.70 Mar. 31 12.35‡Aug. Dec. 16.75 16.55 16.75 t 16.92 16.45 17.22 16.61 19.00 Mar. 31 14.60 Dec.	27
Sept. 1.8.38 18.28 18.36 t 18.38 18.40 18.09 18.87 18.28 27.46 Mar. 30 16.80 Oct. 19	March 17.15 16.92 17.14 17.30 16.84 17.61 17.00 19.32 Mar. 31 15.59 June June 17.28 17.47 n 17.57 17.29 17.89 17.38 18.38 July 29 17.11 June 628 533	17 30
Sept		
Sept	March . 18.80 18.66 18.76 t 18.77 18.75 18.46 19.13 18.59 26.26 Apr. 2 18.44 Aug. May	16 3 3
Sept		
	Sept	1 11
	March . 1.78 1.77½ 1.78½ 1.78½ 1.78 1.78 1.78 1.76 1.94 July 7 1.73 June Contracts traded	2
Jan. 109.5 109.0 109.5@109.5 110.5 110.0 112.5 112.5 118.5 Apr. 3 107.0 May 17 March 109.5 109.0 109.5@109.5 110.5 110.0 110.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 111.0 Apr. 26 107.0 May 14 May 109.2 109.0 108.5@109.5 110.5 110.5 111.5 111.5 112.5 112.0 119.3 1108.2 June 10		
100.0 100.0 100.0 100.0 110.0 110.5 111.5 115.5 112.0 July 31 108 2 June 10	Jan	17 21 14
		10 24
		23 23
Sept	Jan. 7.84 7.76 7.77t 8.20 7.82 8.37 8.00 9.96 June 2 7.73 Aug. March 7.88 7.79 7.80t 8.24 7.85 8.40 8.02 9.27 July 17 7.79 Aug.	24 23 24
Contracts traded	Copper:	

6. Closed Saturday: Silk, permanently; cocoa, May to September; sugar and coffee. e to September; hides, rubber and copper, July 3 to Sept. 4. Inclusive.

the market. Congress sent to the President a bill extending the refined quotas on Hawaii and Puerto Rico until March 1, 1940, a limitation that the President had indicated would cause its veto. With the adjournment of Congress, the trade can only wait to see whether the President makes a veto, pocket or otherwise, or whether, nevertheless, he signs it. Raws were unchanged at 3.60 cents and refined at 4.70.

THE PARTY

The world or No. 4 contract declined $8\frac{1}{2}$ to $13\frac{1}{2}$ points in heavy trading on September liquidation, and some uncertainty as to whether other countries might reject the international treaty because of Congress having refused to ratify it for the United States. Our own failure to ratify actually makes little difference, since our sugar exports are unimportant.

COFFEE

Coffee futures declined to the lowest prices of the year during the week ended Tuesday, with net losses of 22 to 39 points for the Santos and of 33 to 52 for the No. 7 or "Rio," when the Havana conference adjourned without agreement on export quotas, production control and price policies. Part of Friday's losses were recovered Monday on reports that Brazil proposed to stabilize the open market milreis quotation at 15.20 to the dollar and that 500,000 contos (\$35,000,000) would be made available to carry further the destruction program.

COCOA

Cocoa future quotations dropped 26 to 41 points in an active week marked heavy September liquidation and profit-taking. The decline was checked by support from a leading manufac-

HIDES

Future prices for hides closed 22 to 24 points higher on Tuesday. Prices sagged last week, partly on reports of shoe manufacturer announcing shorter work-week, but rallied on Friday and the following days. Spot sales were conspicuous by their absence.

RUBBER

Advances of 9 to 13 points marked the week in rubber. The advance reflected principally foreign buying inspired by more favorable Malavan statistics and reports of Japanese purchases of rubber at Singapore. Planta-tion ribbed smoked sheets advanced 1-16 cent to 18 7-16.

Silk futures lost 4 to 51/2 cents in the course of the week ended Tuesday, partly on the strength of the Sino-Japanese situation, although Japanese cables showed little change. Spot crack declined 4 cents to \$1.93.

WOOL TOPS

Wool tops closed 5 to 16 points off Tuesday, and the spot exchange price declined 10 points to 113.5. Domestic raw wool markets continued quiet. Antwerp and Roubaix-Tourcoing were lower.

COTTONSEED OIL

Losses of 34 to 37 points marked cottonseed oil futures last week, as the commodity declined in sympathy with lower lard, cotton and grain prices.

NONFERROUS METALS

The nonferrous metals continued generally uneventful last week. Copper futures declined 17 to 25 points and the 'export" price went to 13.95-14.05 from 14.10-14.15. The domestic price was unchanged at 14 cents. Tin declined 34 cent to 58%. Lead, zinc and silver were unchanged respectively at 6.50-6.55, 7.25 and 44%. Zinc, lead and tin are discussed at length elsewhere in this issue. WINTHROP W. CASE.

Canadian Business-News: Tax Treaty Aids Investors;

ITTLE change was noted in the business picture last week. As for the actual volume of production, reports were meager and those that did appear indicated usual seasonal declines. Carloadings recovered in the week ended Aug. 14 from the previous But the sharp rebound was the result of full-time operations after the previous holiday week. An improved labor situation was indicated by the reopening of the plants of the Dominion Textile Company and other corporations. In Quebec workers returned to their duties on the understanding that the companies will carry out the decisions of the Provincial Fair Wage Board, with any changes in wages to be made retroactive to the day on which the strikers return to work. Nevertheless, union leaders were dissatisfied with this arrangement, and violence marred the reopening of the textile plants. In Ontario, operations were resumed pending the negotiation of an agreement through Premier Hepburn. All in all, labor developments of the week must be set down as constructive.

Another event of prime significance was the disallowance of the Social Credit measures of the Aberhart Government of Alberta by the Federal authorities. These measures, calculated to place the banks of Alberta under the control of the Provincial Government, appeared to an American observer at least to be unconstitutional as well as unsound economically. Were it not for the fact that an opportunity was presented to Premier Aberhart and his cohorts to make political capital of the disallowance, the action of the Ottawa Government should be hailed as one of the most constructive developments of the week. As the matter now stands, the Alberta politicians have been saved from themselves (and the failure of their experiments) by the good Samaritan of Ottawa. The salutary effects on business and financial sentiment, nevertheless, should not be

The satisfactory showing of railway

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New Analyses on all Canadian Securities upon Request

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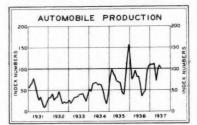
Labor Situation Improves

MONTREAL STOCK EXCHANGE DAILY CLOSING AVERAGES

freight traffic continued in face of the slowing down in industrial, agricultural and mining activity. Evidently goods are going to market. Evidently, too, the underlying business situation is sound. Probably the decline in general business week. This total, notwithstanding the holiday week, was 5,000 cars above that of the same week in 1936. The Dominion Bureau of Statistics index rose to 84.53 from 81.85 on Aug. 7, and was 5 per cent above last year's index of 80.31.

fic could not help but improve the operating results of Canada's leading railroads. Canadian Pacific's net income for the first six months of the current year rose some 26 per cent and Canadian National decreased its deficit markedly. Gross revenues of both roads were up about 10 per cent in the same period.

For the fourth successive week commodity prices declined. The wholesale price index of the Dominion Bureau of Statistics fell slightly to 85.9 on Aug.



14 from 86.0 the preceding week. Appreciable recessions occurred in crop products and nonferrous metals. Animal products advanced in price, however. The recession in prices is considered as healthy by many observers, especially if the decline can be translated into a corresponding fall in the cost of living, and into a reduction in raw-material costs for most manufacturing concerns. The decline in farm products and in grains in particular, however, will adversely affect farm income, especially when crops are so poor.

The outstanding business report of the

is not so pronounced as preliminary indications point for the first fortnight of August. The mixed character of the July reports can be seen from the sensational record of newsprint and the mediocre performance of the construction industry, from the fine operating results in pig iron as compared with the so-so output of steel ingots. Of course, the record of July is impressive when compared with that of a year ago, but comparison with June is another story. The large relative gains are not present. In this respect the July carloadings index shows material improvement over the June figure, an improvement which was much more substantial than for general business, which could no more than maintain June's level.

For the week ended Aug. 14 total loadings rose some 3,200 cars, largely as a rebound from the previous holiday

| Montreal Stock Exchange | DAILY CLOSING AVERAGES | 10 20 30 (Utilities Industrials b 18 81.3 112.4 19 80.7 111.3 20 80.1 109.8

Aug. 21 80.5	109.7	100.0
Aug. 23 80.7	109.2	99.7
Aug. 24 80.5	109.1	99.6
SHARES	SOLD	
	Week E	nded
	Aug. 21.	Aug. 22,
	1937.	1936.
Monday	135,110	307,493
Tuesday	91.139	
Wednesday	147.856	348,250
Thursday	150,641	524.559
Friday	80,553	626,633
Saturday	59 000	181 460

Less freight originating from the farm and coal mine continued to keep the index down. Miscellaneous, merchandise l.c.l. and livestock loadings showed substantial gains over last year.

1.988.395

Total..... 664,299

The expansion of revenue freight traffic which has been accompanied by an CANADIAN
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information glady furnished

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CANADIAN Unlisted Industrial and Public Utility Bonds

BOUGHT SOLD QUOTED

KIPPEN & COMPANY, INC.

Investment Securities

264 Hospital Street, Montreal
Telephone: Lancaster 5101

Canadian Unlisted Bonds

Following are the closing bid and asked quotations as of Aug. 23, as furnished by the Investment Dealers Association of Canada:

RAIL AND NAVIGATION BONDS

Bid. Asked.

Can Atlantic 4s 1955. 971/2 991/2

C P R 3s 1945. 931/2 951/2

C P R 3/8s 1951. 951/2 971/2

C P R 4s 1949. 99. 101

C P R 5s 1954. 1063/2 1081/2

C P R 41/2 1944. 1011/2 1091/2

C P R 41/2 1944. 1011/2 1031/2

C P R 41/2 1944. 1013/2

C P R 41/2 1944. 1013/2

C P R 41/2 1945. 1053/2 1053/2

C P R 41/2 1945. 1053/2 1053/2

C R 8 88 1987. 1053/2 1053/2

Can 8 88 1987. Can Steamships 5s 1943. 106

CORPORATION BONDS

Assoc T & T 5½s 1953. 82 84 Avon Tel 5½s 1948. 102 Beauharnois 5s 1973. 62 64 Bell Tel 5s 1955 112 114 Bell Tel 5s 1955 112 114 Bell Tel 5s 1950 119½ 122 Bell Tel 5s 1960 119½ 12 Bell Tel 5s 1960 19½ 1 B C Tel 4½s 1961 106½ 1 B C Power 4½s 1960 99 101 Calgary Power 5s 1964 95 97 Calgary Power 5s 1964 95 97 Can Nor Power 5s 1953. 103 105

Bid.Asked.

Dom Gas & El 4½s 1945 83 86
East Kootenay 7s 1942. 99 102
Gatineau Power 5s 1956.102½ 104½
Gatineau Power 6e 1941.101 103
Hamil Br Prod 5s 1955. 98 101
Havana Elec 5s 1957. 29 32
Hy El B & Sh 5s 1957. 100
In H Blee 6s 1952. 29 32
Hy El B & Sh 5s 1957. 100
In H Blee 6s 1952. 93 101
Inter Power 8s 1957. 98½ 101
Inter Power 8s 1957. 99½ 103
MacLaren Pow 5½s 64. 101
Inter Power 8s 1957. 99½ 103
MacLaren Pow 5½s 64. 101
Ind Mont Coke Mfg 4s 1947. 103
Mont Is P 5½s 1957. 104
Mont L H&P 3½s 56. 99 101
Mont L H&P 3½s 56. 99 101
Mont Tram 8s 1941. 100½ 102½
Mont Tram 8s 1951. 104
Mont Tram 8s 1951. 104
Mont Tram 8s 1951. 104
Mont Tram 8s 1951. 105
Mont Tram \$6 1951. 103½ 105½
Mont Tram \$6 1951. 103½ 105½
Nfd L & Pow 5½s 71. 103½ 105½
Nfd L & Pow 5½s 1957. 104½
Power Corp 5s 1957. 103½
Quebec Power 5s 1968. 103½
Saguenay Elec 5½s 1953 97½

Bid.Asked.
Dom Textile 4½s 1955. 105½, 107½,
Domacona P 4.4½s 56. 872, 894,
Dornacona P 4.4½s 56. 872, 894,
Dornacona 1949. 289,
Dornac

C A N A D I A N
GOVERNMENT • MUNICIPAL • CORPORATION
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ROYAL SECURITIES CORPORATION
80 BROAD ST. • NEW YORK. • HANOVER 2-6368
Bell System Tele. N. Y. 1-208

REAL ESTATE.

Bid.Asked.

Acadia Apts 6½s 1939... 50 55

Admir Beatty H 3-6s 44 60 64

Alexandre Bidg 8s 1947... 44

Dom Square 6s 1948... 65 68

Gleneagles Inv 5s 1944... 75½ 52

Keefer Realty 6½s 1943... 47 51

Mayor Bid 4½s-6½s 42. 59

Mont Apts 5½s 1948... 86

Oglivy Realty 6½s 1951. 76 80

Oglivy Realty 6½s 1951. 76 80

Oglivy Realty 6½s 1951. 76 80

Realt Scale 81 6½s 40 33

St Cath Star 8 6½s 40 33

St Cath Star 8 6½s 40 53

St Cath Star 8 6½s 46 5...

Windsor Hotel 6½s 46 ... 43

Windsor Hotel 6½s 46 ... 42

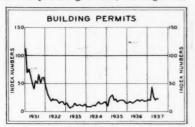
Windsor Hotel 6½s 47... 42

Windsor Hotel 6½s 47... 42

Windsor Hotel 6½s 47... 42

Windsor Hotel 647... 42

week was the Government return of the output of automobiles. The production of passenger cars was greatly reduced in July, when compared with June. The Canadian motor-car industry turned out 5,406 less pleasure vehicles in July than in the preceding month, although this



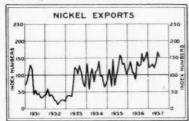
was still 4,612 above the corresponding July of last year. The totals were 12,-513, 17,919 and 7,901 respectively. The decline in truck production was slight, some 400 units, and at 5,428 output of commercial cars was more than double that of last year's July. All in all, after adjustment for seasonal variation and long-time trend, THE ANNALIST'S index of automobile production fell to 101.3 in July from 107.9 in June, but was 59 per cent above last year's figure of 63.7.

The current showing of the automotive trade is much more favorable than that of the American industry, which was not able to better last year's output. The present decline in production may be attributed, of course, to seasonal factors, including the termination of present runs of the 1937 models. The change-over period may effect further declines in output during August.

Activity in the construction industry continued at below-normal levels, The Annalist's index of building permits receding one full point to 23.3 in July. Although the construction index remained 14 per cent above last July's figure, the level of building is disappointing. Conditions for a building boom in Canada are not as favorable as in the United States. For one thing, there is no FHA—nor any low-cost housing program on anything like anational scale. Mortgage money is not so readily available nor at so cheap a rate.

Permits issued in fifty-eight cities in July totaled \$5,397,000, as compared with \$6,014,000 in June and \$4,603,000 in July, 1936.

Of considerable interest to Canadian as well as American investors is the income taxation treaty between the United States and Canada. This treaty, which has been in effect since Aug. 13, 1937, provides that non-resident Canadian citizens and corporations who are not engaged in business or trade in the United States and do not have any office or place of business on this side of the border shall not be taxed any more than 5 per cent in any taxable year "in respect of income derived from in this country. In other words, the dividend-withholding tax has been lowered from 10 to 5 per cent. Inasmuch as the provisions of the treaty are reciprocal, Americans with invest-



ments in Canada are accorded the same privileges. The treaty will undoubtedly stimulate further American investment in Canadian industry, other things remaining equal. One other important point must be made, the treaty contains no provisions for capital gains taxation, as many feared it might.

Canada's domestic exports during the first seven months of 1937 amounted to \$617,009,774, compared with \$503,707,-349 in the same period of 1936. Exports to the United Kingdom amounted to \$212,451,632, compared with \$195,965,-956, and to the United States, \$271,124,-289, compared with \$196,353.479.

Domestic exports in July amounted to \$99,157,775, compared with \$83,898,858 a year ago, and \$63,285,787 two years ago. Exports to the United Kingdom amounted to \$36,494,749, compared with

\$37,432,509 and \$21,500,200; to the United States, \$40,354,377, compared with \$29,517,464 and \$28,172,018.

Compared with a year ago, the export of wheat at \$12,291,000 was \$9,594,000 lower, but wheat flour increased from \$1,707,000 to \$1,986,000. Cattle increased



from \$1,121,000 to \$1,930,000, the chief purchaser being the United States at \$1,849,000. Cheese at \$2,256,000 was an increase of about \$700,000, the bulk of the export going to the United Kingdom. Fish and unmanufactured leather also registered increases and meats rose from \$2,823,000 to \$3,497,000, most of it going to the United Kingdom.

There was a large increase in the export of newsprint paper from \$8,651,000 to \$11,966,000. The feature was the purchase by the United Kingdom at \$1,012,-000. Planks and boards were also aheavy export at \$4,319,000, an increase of over \$1,000,000, more than half of it going to the United Kingdom. Wood pulp at \$3,631,000 was a large increase.

Automobiles increased from \$1,612,000 to \$2,865,000, farm implements from



\$622,000 to \$1,324,000 and machinery from \$532,000 to \$1,225,000. There was a heavy decrease in aluminum, but copper made a large avance from \$3,134,000 to \$6,040,000, most of it being purchased by the United Kingdom. The gold bullion export of \$7,683,000 went entirely to the United States; a year ago there was no export. There were sharp advances in lead and nickel, the heaviest purchasers being the United States and the United Kingdom.

Welland canal traffic in July amounted to 1,633,591 tons, as against 1,320,511 a year ago. The increase in corn was notable. St. Lawrence Canals increased from 997,153 tons to 1,285,873, corn again being mainly responsible for the increase. The Sault Ste. Marie Canal reported an increase from 10,950,758 tons to 14,137,093, due largely to iron ore.

Abitibi Power and Paper Company-Member companies of the Dominion Mortgage and Investments Association holding first mortgage bonds of the Abitibi Power and Paper Company will support the bondholders plan of reorganization of the Abitibi company, according to an announcement made today by J. E. Fortin, secretary-treasurer of the association. The Dominion Mortgage and Investments Association includes all the life insurance companies in Canada, as well as trust companies and mortgage loan companies. understood that their holdings of Abitibi bonds aggregate \$8,000,000 or more, out of a total outstanding of about \$48,-000,000.

Reinhardt Brewery Company, Ltd.— Four months to June 30: Net income, \$24,848, equal to 14 cents each on 177,-159 capital shares. This compares with net income before income taxes of \$21,-361 or 12 cents a capital share in corresponding period of 1936.

ABITIBI Power & Paper Company, Limited.

Our Canadian associates have prepared an analysis of this company's earning powers as applied to the proposed capital structure under the liquidators and the Ripley Reorganization Plans.

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Week Ended

Transactions on the Montreal Stock Exchange

Saturday, August 21

McDOUGALL & COWANS

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Private Wire Connections New York and Toronto 520 ST. FRANCOIS XAVIER STREET

P. O. BOX 1959 MONTREAL, QUE.

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STOCI			GE	- 1	
	STOC				
Sales.		High	Low.	Last.	8
100 Ag-Su	r pf	110	110	110	
25 Am E	lec pf	31	30	30	
210 As Br		1414		141/4	
1,660 Bathu	rst	22		21	
296 Bell 7	'el	170	169%	1691/2	
9,002 Brazil	ian	2174	2434	25%	
211 B C F	A	35%	351/2	351/2	
75 B C F 50 Bruck	A, B	617	61/2	616	
55 Bldg	Dro.	6117	6114		
1.204 Can C	em	161/2	16	16	
630 Can C	em of	10914	10936		
60 C For			17	17	
165 C N	Pow	22	22	22	
165 C N 525 C Stn	new.	4	3%	4	
621 C Stn	a pf n	13	121/		l
445 Can 1	Bronze	50	48	48	ı
1,860 Can	Car	161/4	151/4		ı
965 Can			26	26	ı
725 C Cel	\$1.60.	254	25	25	ı
256 C Cel	pr	1173	117	117	l
344 C Cel 15 C Co	rts	21	21 90	90	ı
405 C F	tions	90	26	26	ı
445 C Hy			91	91	l
2.210 C Ind	AlcA	64	614		ı
50 Can	Loco.	134		1314	l
2.416 C P			1114	11%	l
395 Cocks		1414	14%	14%	ı
1,361 C Sm	elt	861/	84	841/2	l
235 Crown			21	21	ı
105 Dis-S			231/	231/2	ı
450 D Br			491/	49%	1
575 D Co			201/	201/2	l
5 Dom			112	112 145	1

CURB MARKET
STOCKS

Sales. High.Low.Last.
7,935 Abitibl ... 6% 6 6
1,035 Abitibl pf. 62 62 62
45 Abitibl cod. 61% 61% 61%
50 Aluminium.122 122 122
22 734 Asbestos ... 90 85 85
490 Bathurst B. 10 9% 9%
1,517 Beauharnois 8% 8% 8% 8%
355 Brew & D. 7 7 7
1,335 B A Oil ... 23% 22% 23
226 B Pars ... 18% 16% 12%
226 B Pars ... 18% 16% 12%
237 5 Can Br pf. 21% 21%
24 25 C & D S ... 80% 80% 80%
20 Can Dredge 41% 41% 41%
10 Can Ind B.237 237 237
34 Can Ind pf.158 157 158
70 Can Malt ... 37% 37% 37%
120 C Marconi ... 2% 2% 2%
50 C N Fr pf.112 111 111
1902 C P&P Inv pf 17 17 17

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14
355 S of Can. 89 86
90 S of Can 182 82
555 Unit Sti. 9½ 8½ 8½
15 W Grocers 70 69½ 69½
5 W Grocers 70 49½ 69½
1489 Winn El A 5½ 4½ 5½
40 Winn El B 29
1889 Winn El B 29
21
1889 Winn El B 29
21
1889 Winn El B 182
60 Canada 59½ 59
38 Canadie 1.61 11€½ 161
82 Commerce 184½ 184
184 184½
5 Nova Scot .335 535
335
221 Royal ...199½ 199 1999

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Members Montreal Curb Market

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Montreal. Quebec

Phone Harbour 7211

CURB MARKET	
STOCKS.	
es. High.Low.Last.	84
	-
285 Gatineau pf 74½ 74 74 102 Gen SW pf.109 103 105	7
20 In Deinte of 1814 1914 1814	
475 Int Util R 1 80 1 70 1 70	
386 Lk St John 87 8214 85	1
275 MacKen Air 14 14 14	
365 Mac L P&P 34 31% 31%	
255 Mas-H pf 581/2 581/4 581/4	
10 McC-F pf 94% 94% 94%	3
429 Melchers pf 61/3 6 6	1
137 Mitchell 221/2 22 22	
20 PT Cp pt100 99% 99%	1
480 Povelite 48 44 43	
15 Sarnia R 8 8 8	1 3
76 S C Pr pf 107 106 106	
225 Unit Dist. 1.10 1.05 1.05	
40 Walker 50 50 50	
90 Wikr pf 19% 19% 19%	1
100 cen sW pf. 109 103 105 105 100 101 Paints pf 18½ 18½ 18½ 18½ 18½ 18½ 18½ 18½ 18½ 18½	1
2472774	1
MINES .050 Aldermac. 1.25 1.12 1.16 .000 Alexandria. 02 02 02 .500 Anaconda. 13 12 1.2 .500 Anaconda. 13 12 1.2 .500 Anaconda. 13 .03 .03 .100 Beautor .35 .30 .30 .600 Big Miss53 .52 .52 .800 Bidgood .79 .44 .64 .500 Bidgood .79 .44 .64 .500 Bidgood .79 .44 .64 .500 Bidgood .79 .24 .52 .25 .600 C & E Cp. 270 2.45 2.45 .450 C Malarite. 1.42 1.25 1.25	1
,000 Alexandria02 .02 .02	
,500 Anaconda13 .12 .12	
,900 Arno03 .03 .03	
.100 Beautor35 .30 .30	
800 Bidgood 79 64 64	1
100 Bouseadil 27 21 21	1
.500 Brownlee0414 .04 .04	1 3
295 Bulolo 23% 23% 23%	1 3
,600 C & E Cp.2.70 2.45 2.45	1
,450 C Malartic.1.42 1.25 1.25	1 3
,800 Cart Mal 20 . 18 . 18 ,150 Cent Cad 35 . 33 . 34 900 Cent Pat 3.05 3.00 3.05	1 3
,150 Cent Cad35 .33 .34	2
125 Come Chib 1 14 40 40	6
900 Cent Pat. 3.05 3.00 3.05 1,135 Cons Chib.1.14 40 49 ,950 DalhousieO 90 85 89 ,000 Duparquet. 08 .08 .08 ,800 E Maiar. 1.23 1.08 1.08 ,425 Eldorado. 2.95 2.75 2.75 360 Fai'bridge 7.75 7.60 7.60 ,000 Francoeur. 76 .71½, 72	1
.000 Duparquet 08 08 .08	
800 E Malar 1.23 1.08 1.08	3
.425 Eldorado2.95 2.75 2.75	
360 Fal'bridge.7.75 7.60 7.60	
,000 Francoeur76 .71% .72	1

Canadian Market Moves Lower in Dull Trading;

N a reduced volume of trading, Canadian stocks moved into lower ground. Selling pressure was not great but there was a continual dribble of offerings, which brought about gradually lower prices. Speculation in the gold-mining stocks, which reached sizable proportions last week, subsided just as quickly as it had begun. Industrial shares were generally soft and even the recently favored utility shares weakened.

During the week ended Tuesday the combined index of the Montreal Stock Exchange broke the 100 mark for the first time since the end of July. When this index first "broke through" on the upside in the early part of this month it was hailed by many traders, and especially technical students of the market, as a sign of much higher prices to come. Their hopes were only partly fulfilled.

Volume of trading continues at a restricted level. In fact, it is generally conceded that most Canadian brokers are not worried as much about the apparent inability of prices to get anywhere as they are about the very low volume of sales. As is the case in American markets, the low sales volume has uncovered many securities with thin markets and a few hundred shares conequently cause wide price fluctuations in one direction or the other. It is fortunate, indeed, with the markets in their present state, that selling pressure is absent. The Canadian stock markets seem to be suffering more from a complete lack of buyers willing to bid up for shares rather than any great desire to

All classes of mining stocks lost their speculative appeal during the week ended Tuesday. Prices moved gradually lower, with a constantly diminishing volume of trading. Based on the indices of the Toronto Stock Exchange, gold shares lost about 3 points last week, to close at 125, while miscellaneous mining shares dropped about 5 points to 169. It is noteworthy that the gold shares are now acting just about as well as the miscellaneous mining stocks.

For the first time since the middle of June, when a sustained rally started in the utility stocks, that group lurched heavily. Montreal Power lost more than a point, to close about 31. Power Corporation, which has been a favorite in recent sessions, slid off sharply, losing about 2 points before uncovering any large buying orders. Shawinigan and Brazilian were sold in rather heavy volume, but the issues stood up well. Beau-

J. E. GRASETT & CO.

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Gold Issues Liquidated

harnois acted better than most of the power and light shares.

Beverage stocks were marked by a revival of interest in the low prices section. Both Commercial Alcohols and Canadian Industrial Alcohols, A, were pushed up fractionally, but bullish operations were hindered by weakness in

Steel stocks moved into lower ground during the week led by Steel of Canada, which lost about 4 points. Last week the issue jumped an equal number of points. Dominion Bridge closed under 50 for a small loss. United Steel was turned over in rather heavy volume, but ended the week with a minus sign. Railroad equip-



Toronto Stock Exchange DAILY CLOSING AVERAGES

								20	20	20 Misc.
							1	Industrials.	Golds.	Mines.
Aug.	18.							167.33	127.44	173.51
								165.28	125.90	170.60
Aug.									124.00	168.01
Aug.									124.59	168.82
Aug.									124.65	168.19
Aug.	24.							164.56	124.91	168.66
					6	21	LI	ARES SO	T.D	
					60	23	13	WIELD DO	ALC:	

COLUMN AND ASSESSMENT OF THE PARTY OF THE PA	SOLD	
(Aug. 21,	Ended———————————————————————————————————
35 1.	1937.	1936.
Monday	911,000	1,197,000
Tuesday	619,000	1,448,000
Wednesday	666,000	1,217,000
Thursday	513,000	1,561,000
Friday	384,000	1,614,000
Saturday	195,000	680,000
Total3	,288,000	7,717,000

other parts of the list. Distillers-Corporation-Seagrams was steady, but Hiram Walker dropped more than a point to close under the 50 mark.

The rally which started last week in the paper stocks failed to "follow through." Selling was noted in all pulp and paper stocks during the week under For no apparent reason, the price discrepancy between the various classes of Abitibi became greater last week. The common eased to below 6, but the preferred lost more than 5 points to close near 57. Consolidated Paper, an issue which has been active at higher prices in recent weeks, lost some of its appeal and dropped heavily. Fraser lost upward of 3 points before resting around 43. Price Brothers was dull but relatively firm. Bathurst A and St. Lawrence were fractionally lower.

Petroleum stocks continued to display a good deal of indifference. Most of them sold lower during the week, in common with the list as a whole, but losses were limited to fractions for the most part. Both British American and McColl Frontenac acted better than the group as a whole. Imperial and International Petroleum eased slightly with interest in the shares at low ebb.

ment stocks were no better than the rest of the list.

MAY 1937

In spite of an excellent gain in sales, Loblaw could add nothing to last week's closing price. Dominion Stores continued under pressure and closed at a new low for, the year. Ford of Canada dropped more than a point in short order as some of the recent bulls on the issue sold a portion of their accumulations. Massey-Harris continued to act as if it had seen the year's low price and bucked the trend for a good gain. International Nickel lost 2 points in dull trading for that issue

Last week's enthusiasm for the building stocks faded rather quickly when the general market turned downward. Most of the group were inactive. Canadian Cement and Gypsum both sold lower.

The Toronto Stock Exchange has announced that, effective Sept. 1, brokers will require a minimum margin of 50 per cent on stocks selling between \$1 and \$3. Stocks selling under the lowest figure will have to be paid in full. Brokers, however, will have the option of carrying on the 50 per cent basis any stocks which fall under \$1 a share after purchase. The Exchange also ruled that all margin accounts must have a minimum margin of 65 cents a share (presumably on the average). For stocks from \$3 to \$10 the minimum will be 40 per cent and those over \$10, 35 per cent.

Financial News

Blue Ribbon Corporation, Ltd., and Subsidiaries—Year to June 30: Net income, \$108,807, equal after dividend requirements on 6½ per cent preferred stock to 19 cents a share on 63,475 common shares, against \$66,206, or \$2.22 each on 29,850 preferred shares in preceding year.

Buffalo Ankerite Gold Mines, Ltd.— 'Six months to June 30: Net income, \$428,334, equal to 61 cents each on 701,-679 shares. Net income for June quarter was \$217,972, or 31 cents a share, which compared with net of \$210,352, or 30 cents a share in preceding quarter.

Canadian Car and Foundry Company, Ltd.—It is said company will go into the new fiscal year, beginning Oct. 1, 1937, with more than \$5,000,000 in orders on the books and with prospects equally as good as the company experienced in 1936. Production at the plants is proceeding satisfactorily, with car deliveries reported favorably by railways.

Cariboo Gold Quartz Mine—The strike in the Cariboo Gold Quartz Mine, British Columbia, has been settled and the mine has resumed its previous rate of 225 tons daily. This was the first strike called in a Canadian gold mine.

In July 676 fine ounces of gold were recovered, the company declared. This included 72 ounces from a clean-up of the ball mill. Production for the month was valued at \$23,660, with mill heads running at about \$19.20. The total was below normal because of the strike.

Dairy Corporation of Canada, Ltd., Including Subsidaries, Except Mount Royal Dairies, Ltd.—Year to March 31: Net loss, \$48,793, against net income of \$6,132 in previous year.

Dominion Coal Company, Ltd.—Company called for payment Oct. 1, 1937, at 100 and interest entire issue of its 6 per cent cumulative income debentures due Sept. 1, 1955.

Dominion Textile Company, Ltd.—Company reopened three of its four Montreal district plants in spite of the strike. It is estimated that about 500 operatives went back. A seven-week strike against Bonnerworth and Auburn mills in Ontario was ended through a compromise settlement drawn up by strikers, company officials and Premier of Ontario, who acted as mediator. Company agreed to observe the Minimum-Wage Act of 1937 and to make retroactive from the end of the strike all wage increases recommended by the board.

Ford Motor Company of Canada, Ltd.—It is reported that operations of company and subsidiaries for first half of 1937 are understood to have resulted in a production gain of about 30 per cent over like 1936 period. Net earnings did not expand proportionately, but they are understood to have been higher than in first half of 1936.

Hamilton United Theatres, Ltd., declared a dividend of \$1.50 a share on preferred stock, payable Sept. 30 to holders of record Aug. 31, 1937. On June 30, 1937, a dividend of \$1.25 a share was distributed. Giving effect to current payment accumulations on this issue amounted to \$15.75 a share.

Hollinger Consolidated Gold Mines declared yesterday its regular monthly dividend of 1 per cent, or 5 cents a share, payable on Sept. 9 to shareholders of record of Aug. 26. The amount to be distributed is \$246,000, which will bring payments for this year up to \$3,198,000 and the total since inception of dividends in 1912 to \$86,028,400.

Lake Shore Mines — Directors have declared the regular quarterly dividend of \$1 a share, payable on Sept. 15 to holders of record of Sept. 1. On the 2,000,000 shares authorized and issued dividend calls for payment of \$2,000,000. This brings the total distributed this

year to \$8,000,000 and the total since dividends were begun in 1918 to

Normetal Mining Corporation, Ltd., has advised the Toronto Stock Exchange that an additional 75,000 shares have been taken up at 75 cents per share under the underwriting agreement dated Feb. 3, 1937. Balance of the agreement comprises 416,894 shares at 75 cents. There is now a total of 3.338.118 shares of Normetal outstanding out of an authorized 4,000,000 no-par value shares.

Powell Rouyn Gold Mines, Ltd., has advised the Toronto Stock Exchange that the underwriting payment due Aug. 25, under agreement July 22, 1937, comprising 20,000 shares at \$1.25, has been anticipated. This is the final instalment under the underwriting; balance of the agreement consists of an option on 50,-000 shares at \$1.25 per share, with first instalment due Sept. 10. Total issued capital now stands at 1.182.757 shares.

Red Lake Gold Shore Mines had an operating profit of \$75,037, after head-

office expenses, but before provision for taxes and depreciation, in the first six months of this year. Bullion recovered was \$248,424 from the milling of 26,391 tons of ore for an average recovery of \$9.41. The mill treated an average of 145 tons daily.

Southern Canada Power Company, Ltd.—Ten months ended June 30: Net income after all expenses and charges, \$27,450, comparing with \$36,201 in the ten months to June 30, 1936.

Young-Davidson Mines, operating in

the Matachewan district, a subsidiary of Hollinger Consolidated Mines, milled 27,285 tons of ore in July, from which gold was recovered valued at \$96,779. Operating expenses for the month amounted to \$58,509, leaving profit of \$38,270, the best figure yet reported for the mine. In June production was \$89,147 from 26,704 tons treated, while operating expenses were \$60,277, leaving profit of \$28,870. In July the mill handled an average of 910 tons daily, with average recovery of \$3.53 a ton.

Canadian Business Statistics

							Same
	** **			1937			Prev.
A	Unit.	July.	June.	May.	Apr.	Mar.	Year.
Automobile production	No.	17,941	23,841	23,458	17,081	24,901	10,745
Passenger cars	No.	12,513	17,919	17,980	12,927	19,179	7,901
Trucks	No.	5,428	5,922	5,478	4,154	5,722	2,574
Bank debits	\$ MM		2,892	2,769	3,376	3,190	3,136
Boot and shoe production	M prs.	F 207	2,226	2,239	2,219	2,387	1,721
Building permits	S M	5,397	6,014	5,399	6,098	6,655	5,030
		21,485	30,370	24,171	24,427	16,058	17,869
Electric power production	MM KWn.		2,253	2,301	2,323	2,412	2,029
Water	MM KWn.		2,214	2,263	2,286 37	2,372	1,993
Fuel	MM KWII.			38		40	36
Exports			159	161	164	173	158
Electric power prod. (av. daily)	M kwh. M bbls.		75,116	74,231	77,429	77,814	67,633
Flour production	M DDIS.		1,001	900	1,052	1,099	1,149
Foreign trade:		00 4 50	***		~~ ~~	~~ ~~~	
Total exports	S M	99,158	108,857	101,576	66,907	89,359	83,899
Non-monetary gold		7,683	12,945	9,656	6,762	4,248	400 000
Boards and planks	M ft.	171,241	182,191	152,758	101,080	148,840	153,897
Copper	M lbs.	434,710	36.721	35,000	23,273	40,585	324,979
Nickel	M lbs.	17,502	21,671	21,752	13,153	24,203	13,744
Total imports	\$ M M lbs.		75,669	76,707	56,891	70,974	57,598
Cotton	M lbs.		8,489	15,328	8,629	15,463	9,859
Rubber	No.	223,903	208,820	9,379 210,429	3,009 207,618	5,852 214,379	4,574
Mineral production:			200,020	210,120	201,010	2-1,010	202, 120
Copper	M lbs.		42,549	45,562	41,989	41,797	31,421
Gold	ozs.		12,015	340,125	323,337	326,275	308,492
Nickel	M lbs.		20.960	18,462	20,267	18,194	14,070
Newsprint production	tons	314.529	310.871	309,232	298,350	301,110	274.630
Shipments	tons	301,850	311.507	311.883	311.020	289,980	271,790
Pig iron production	l. tons	79,736	78,278	78,147	68,140	70,990	34,988
R. R. operating revenues:							
Canadian National	S M			13,813	13,925	13,131	12.395
Canadian Pacific	\$ M			11,834	11,882	11,714	11.346
Slaughterings:							
Calves	No.	69,642	82,443	87,971	50,249	42,713	57.096
Cattle	No.	67.090	66,526	61.544	67,429	68,202	68,439
Swine	No.	243,160	293,541	328,014	356,419	357.883	232,254
Steel ingot production	l. tons	122,968	118,744	120.843	121.426	125,104	68,793

				1937				Mont Pre
	July.	June.	May.	Apr.	Mar.	Feb.	Jan.	Yea
Freight car loadings	74.2	66.7	70.2	68.6	75.8	71.0	73.0	68
Electric power production		100.0	96.3	98.0	97.8	94.5	92.8	93
Automobile production	101.3	107.9	99.9	70.1	111.0	109.4	110.4	63
Newsprint production	99.1	95.5	93.2	86.0	101.0	99.6	98.1	90
Steel ingot production	103.9	109.2	104.4	93.2	104.5	114.8	111.0	66
eig iron production	100.2	96.1	94.2	84.3	83.8	37.8	90.3	4!
Copper exports	163.5	137.1	123.1	140.8	117.2	109.1	92.7	129
Nickel exports	152.1	164.7	136.8	119.5	131.6	122.8	120.3	125
coal production	***	94.9	103.2	87.5	94.7	104.0	100.6	93
Rubber imports		91.6	102.7	37.9	46.4	36.0	46.6	5
Cotton imports			139.9	109.4	129.1	13074	121.0	9
Flour production		74.7	64.0	78.3	85.0	85.1	83.1	8
Cattle slaughtered	119.8	123.7	111.6	110.2	133.0	119.6	121.1	11
logs slaughtered	141.5	142.5	155.3	149.6	164.5	149.2	140.0	13
Board and plank exports	88.3	96.2	88.6	98.9	90.3	95.9	131.4	7
Building permits	23.3	24.3	20.8	25.3	43.7	19.9	20.6	2
Combined index		*91.5	89.5	84.0	93.0	89.6	90.6	8
INDEX NUMBER	-DOM	INION	BURE	AU OF	STATIS	STICS		
(1926:=100;	adjus	ted for	seasons	al varia	tion)			
Cost of living1	83.0	82.7	82.8	82.2	82.0	81.7	81.6	80
employment—all industries		114.9	112.6	109.4	109.2	107.8	109.9	100
Manufacturing		115.9	114.7	113.2	112.1	109.6	109.3	10
Logging		175.8	142.1	120.8	168.4	155.5	168.2	13:
Mining		155.8	155.3	152.6	151.1	148.3	147.7	130
Construction and maintenance.		96.3	99.0	83.3	74.8	72.6	77.5	7
Hotels and restaurants		127.1	123.3	123.1	121.6	115.9	115.2	12
Trade		133.5	132.8	130.4	131.3	130.5	131.1	12
Transportation		87.3	86.0	88.0	84.4	85.1	85.4	8
industrial production		130.4	126.1	128.8	122.4	117.7	119.4	11
Mineral production		201.3	191.4	185.2	161.1	170.1	156.8	16
Manufacturing		124.9	121.1	120.3	115.4	116.4	122.8	11
Retail trade**		80.5	178.7	78.3	75.3	75.5	73.8	7
Wholesale commodity pricest		84 6	Q5 1	96 1	95 K	92.0	91 2	7

tUnadjusted. *1930—100. [First of following month. *Subject to revision. †Revised.
Month in previous year corresponding to most recent month shown. M Thousands.

THE ANNALIST INDEX OF CANADIAN BUSINESS ACTIVITY
(Adjusted for seasonal variation and long-term trend)

Week Ended

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Transactions on the Toronto Stock Exchange

Saturday, August 21

Our statistical department invites your inquiry.

CANADIAN STOCKS INQUIRIES INVITED

A. E. AMES & CO.

120 BROADWAY, NEW YORK

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DUNCANSON. WHITE & CO. STOCK BROKERS

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13 5.605 H-Sine et al. 201 201 201 201 201 201 201 201 201 201	24	5,886 Fanny F 251/4 25 251/4	12,100 McVittie3114 .29 .30	2,900 Sheep Cr'k.
13 5.605 H-Sine et al. 201 201 201 201 201 201 201 201 201 201	19	1.745 Ford A 2514 2414 2414	5,200 Mcwatters .55 .50 .52 5,200 Mercury O 31 2914 30	19,299 Sherritt G.3.
13 5.605 H-Sine et al. 201 201 201 201 201 201 201 201 201 201	55	16,700 Found Pete .32 .28 .29	1,500 Merland Oil .111/4 .11 .111/4	215 Silv'w'ds pf
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13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	54	3.900 Goldala09¼ .09¼ .09¼	15 Moore C A.185 180 185 9.500 Morris Kirk 29 25 25	5,500 South End
13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	78	1,100 Gold Belt 23 23 23	7,100 Murphy031/4 .031/4 .031/4	1.395 Sud Basin 4.
13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	14	14,650 Gold Eagle .40 .31 .36	350 Nat Groc 9% 914 914 1812	2,700 S Contact
13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	72	400 Gat Pow pf 7414 7414 7414	21,600 Naybob40 .361/2 .38	7,385 Sylvanite .3
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13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	74	19,500 Grah Bousq .15 .12 .131/2	200 Nipissing .2.35 2.33 2.33	34.886 Tashota
13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18		10,500 Grandoro 8 714 714	5,857 Normetal .2.02 1.80 1.85	4,780 T-Hughes 5.
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13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	7	2,616 Gr L P pf 53% 49% 51	200 N Star Oil.1.30 1.30 1.30	55 T T Tail pf.1
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13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	37	6,960 Hard Rock 1.47 1.35 1.35	1,500 Olga Gas 031/2 . 031/2 . 031/2	1,449 Union Gas.
13 5.605 H-Here Oil. 2073 1835 185 185 185 185 185 185 185 185 185 18	61	9.300 Highwood 22 20 22	45 Ont Loan 112 112 112	21,700 United Oils
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5 imp Bank.223 223 223 45 3.811 imp 0il 21 2094 2094 25.500 Partan Min. 19½ 17 1.7½ 1.7½ 1.7½ 1.7½ 1.7½ 1.7½ 1.7½		40 Hur & Erie 79 78 78	19,225 Payore 32 .29 .32	2,288 Walkers pf.
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0 7,973 Inf. Nickel. 66 632, 64 49,400 Paymaster. 65 60 63 0 2,859 Inf. Pete. 3514, 344, 344, 4850 Perron. 1.23 1.05 1.05 144, 43 Int Util A. 17% 174, 474, 474, 4850 Perron. 1.23 1.05 1.05 0 960 Int Util B. 1.80 1.55 1.55 0 960 Int Util B. 1.80 1.55 1.55 1 16,889 Jacola M. 38 324, 33 20,225 Jellicoe 1.19 1.10 1.12 24,300 J M Cons. 24 2.1 24 330 901 Kerr Add. 2.55 2.40 284, 310 Pr Metals. 334, 34 30,901 Kerr Add. 2.55 2.40 2.43 700 Kirk Hud. 1.65 1.60 1.60 1.47 1.35 1.27 700 Kirk Hud. 1.65 1.60 1.60 1.60 2.43 2,5600 Laguna .55 .50 .50 1 14,600 Lamaque C 5 44, 5 1 14,600 Lamaque C 5 44, 5 1 15,900 Lapa Cad80 7.0 70 26,000 Laya Cap. 1.24 1.15 1.23 50,310 Lebel Oro. 24 .20 600 Lee Gold034, 634, 634, 634, 12,700 Letich .74 65 65 1 10 Sag Pw pl.1004, 1004, 1004, 1004, 1004, 1004, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1204, 1		3,811 Imp Oil 21 20% 20%	5,000 Paulore20 .19 .20	3.100 White Eag
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CANADIAN A. E. OSLER & CO. Established 1886

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Financial News of the Week

'N the first six months of this year, the Atchison, Topeka & Santa Fe Railway earned \$3,345,785, or 10 cents a common share, after all charges. In the corresponding months of 1936 a loss of \$526,422 was incurred. Total operating revenues in the first half were \$81,085,000, a gain of over 17 per cent as compared with the corresponding period of last year.

As is the case with many other carriers, the rate of gain in net income has dropped sharply in recent months, reflecting largely higher fuel and material costs. Profits of Santa Fe in June, for example, were about \$2.862,000, or 25 per cent higher than a year ago.

After adjustment for seasonal variation, profits of the road in the June quarter amounted to \$3,168,000, as compared with \$4,808,000 in the preceding quarter and \$1,783,000 in the second quarter of The major portion of Santa Fe's net income is earned in the last half of the year.

anta Fe is the largest railroad in the United States from the standpoint of miles operated and fifth largest from the standpoint of gross revenues. The main line is from Chicago to San Francisco and Los Angeles. The system also has extensive trackage in Oklahoma, New Mexico, Texas, Arizona, Colorado and California. Last year the road derived about 23 per cent of freight tonnage from agricultural products, 27 per cent from mining products and 42 per cent from manufactured and miscellaneous goods. Much of the latter item is petroleum and allied products.

The record of Santa Fe is one of the highlights in American railroad history. The road has been aggressive from the standpoint of modernization. Its excellent passenger service is well known by all those who have traveled in the Western section of this country. Financially the carrier is in a good position with a moderate capitalization and liberal working funds.

Table I shows important items from the annual reports of the company since

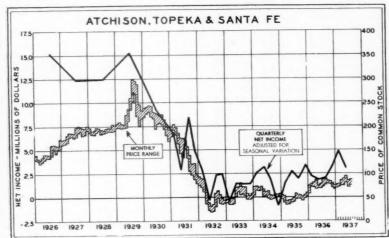
Gross revenues of the Pennsylvania Railroad in the first half of this year were \$235,000,000, or 19 per cent higher than a year ago. Net income, on the other hand, was about the same, profits totaling \$12,700,749 in the six months ended June 30, as compared with \$12,-274,714 in the corresponding period of 1936. On a capital stock basis, earnings were equal to 96 cents a share in the first half of this year and 93 cents in the six months ended June 30, 1936.

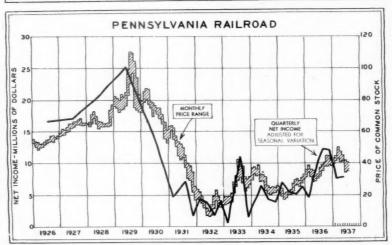
TABLE II. PENNSYLVANIA RAILROAD

	(Thousan	ds)	
Quarters Ended: March 31— 1936 1937	Gross Revenues. \$97,769	Net Oper. Income. \$13,719 16.603	Net Income. \$2,360 5.148
June 30— 1936 1937	107,199 130,001	21,275 19,006	9,915 7,553
Sept. 30— 1935 1936	90,746 115,051	16,455 23,803	5,244 12,214
Dec. 31— 1935 1936	98,213 121,406	22,722 25,384	8,905 14,764

In June gross revenues were 10 per cent higher than in June, 1936, but net income actually fell 19 per cent. This trend toward more narrow profit margins is the result of higher taxes, material and maintenance costs. In addition, the roads now have to face the higher wage scale recently agreed upon between the roads and the railroad

Earnings of the road in the June quarter amounted to \$7,752,000, after adjust-





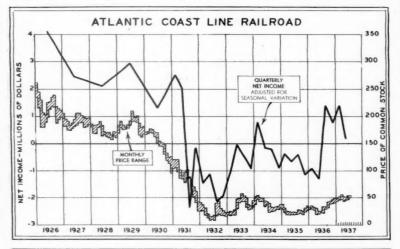


Table I. Atchison, Topeka & Santa Fe Railway Company

	M-4-1		housands)			-	_
Years Ended Dec. 31:	Total Operating Revenue.	Net Operating Revenue.	Available for Charges.	Charges Times Earned.	Net Income.		Dividends Paid.
1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936.	255,618 247,633 267,189 226,421 181,181 133,134 119,826 128,094 135,686	\$90,281 77,378 75,641 91,946 66,500 48,368 31,215 26,023 26,010 26,263 32,204	\$72,121 60,900 61,394 74,185 50,383 36,248 20,672 16,739 19,973 22,482 23,006	7.64 6.70 6.52 6.69 4.59 3.27 1.87 1.52 1.83 2.07 2.10	\$60,631 49,754 49,930 £1,037 37,349 23,102 7,545 3,699 7,001 9,554 9,998	\$23.42 18.74 18.09 22.69 12.86 6.96 0.55 d1.03 0.33 1.38 1.56	\$18,01 23,24 24,16 24,16 24,17 21,84 2,42 4,85 4,85 4,85
Dec. 31:	Invested Capital.	% Earned Capital.	Property.	Working Capital.	Current Ratio.	Surplus for Year.	P. & L. Surplus
1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933.	992,906 1,024,658 1,088,136 1,099,278 1,088,934 1,086,867	6.22 5.01 4.86 5.60 3.39 2.12 0.69 0.34 0.65	\$842,844 870,862 901,484 935,268 958,418 939,850 995,798 987,619 967,390 957,927	\$24,862 23,797 26,492 33,694 32,750 19,314 24,918 29,261 33,678	1.50 1.49 1.60 1.69 1.78 1.61 2.08 2.35 2.54 2.68	\$36,335 20,235 19,493 30,590 6,914 d4,997 d1,123 d2,273 d4,069 d1,519	\$245,71 265,37 283,36 314,46 321,31 316,32 314,52 309,82 309,46 298,29

ment for seasonal variation, as compared with \$7,537,000 in the preceding three months and \$10,114,000 in the June quarter of last year.

Table II shows gross revenue, net operating income and net profit for recent quarterly periods.

Earnings of the Atlantic Coast Line Railroad in the first six months of this year soared to \$2,123,658, or \$2.57 a share of capital stock. In the first half of last year about \$300,000 was earned, or 36 cents a share. Total revenues in the six months ended June 30 were \$27,-250,000, a gain of 17.2 per cent, as compared with the corresponding period of last year.

Profits in the June quarter, after adjustment for seasonal variation, amounted to \$179,000, as compared with \$1,375,-000 in the first three months of this year and a loss of \$318,000 in the June quarter of 1936.

TABLE III. ATLANTIC COAST LINE

Quarters Ended:	Gross	Net Oper.	Net
March31— 1936 1937		Income. \$1,584 2,725	\$1,392 2,718
June 30— 1936 1937		587 1,174	d1,091 d594
Sept. 30— 1935 1936		d65 840	d1,027
Dec. 31— 1935 1936 d Deficit.		947 1,406	d1,052 853

"Coast Line" has been rather fortunate with its investments. It controls Louisville & Nashville through 51 per cent of the outstanding stock. In the first half of this year L. & N. earned \$3.33 a capital share, as compared with \$2.82 in the corresponding period of last

One recent favorable development was the failure of the House to pass the so-called "train-limit" bill, which was approved by the Senate on July 26. servers feel that since the House will not act on the bill until the next session the bill will be given more serious consideration than had it been pushed through at the session just ended. It is estimated that the bill, if enacted, would cost the roads about \$125,000,000 annually.

INDUSTRIALS Figures in Parentheses Give Date of Last Previous Item

American Agricultural Chemical (9-25-36)— Directors have declared a dividend of \$4 a share on the capital stock, payable Sept. 30 to holders of record Sept. 10, 1937. American Locomotive (8-13-37) — The company has received an order for six Diesel locomotives from the South Buffalo Railway Company and a similar order from the Patapsco & Back Rivers Railway Company

the Patapsco & Back Rivers Railway Company.

Atlantic Refining (7-9-37)—Gross operating income of the company and subsidiaries in the first half of 1937 was \$61,991,780, against \$54,489,270 in the same period of 1936. The net income of \$3,440,147 for the period this year, published previously in the preliminary statement, was the best for any first half year since 1929. Gallons of products sold set a new high record for any first six-month period. More crude oil was produced this year than in the same period of any previous year.

Commenting on the increase in fixed assets after reserves for depreciation and depletion, J. W. Van Dyke, chairman of the board, said:

"Capital expenditures during the first half of 1937 were in excess of \$14,000,000, which is about twice the amount of the company's consolidated depreciation and depletion charges and double the like expenditures for the first six months of 1936. These expenditures were largely for the purpose of adding facilities which reduce the costs of operation. In most instances the effects on costs will not be felt until later in the year and in some cases not until 1938."

Auburn Automobile (8-20-37)—The company announced last week that it had pur-chased from the Russell Electric Company of Chicago the trade name Aerofan and

patent licenses on fans manufactured by the Russell company. See also item under Cord Corporation. Aviation Corporation (8-13-37)—See item un-der Cord Corporation.

Baldwin Locomotive (8-6-37)—Orders taken in July by the company, including the Midvale Company, amounted to \$2,375,589, compared with \$2,663,136 for July, 1936, the company has announced.

Last month's bookings brought the total

the company has announced.

Last month's bookings brought the total for the group for the first seven months of 1937 to \$21,981,492, against \$19,528,749 a

or 1937 to \$21,381,492, against \$19,322,749 a year before.

Bethlehem Steel (8-20-37) — John McShain, Philadelphia and Trenton builder, who received last week the general contract for erection of the \$2,000,000 General Motors plant in Ewing Township, N. J., has placed an order with the company for 5,000 tons of structural steel. It is planned to have the plant in operation by Jan. 1. See also item under Texas & Pacific.

Briggs Manufacturing (7-23-37)—The company has bought seventeen acres of land and buildings in Detroit from the Hudson Motor Car Company and plans to enter into the manufacture of several automobile body parts which it has bought heretofore from other manufacturers.

Brown Company (8-20-37)—Approval of a

Brown Company (8-29-37)—Approval of a reorganization plan for the company, rayon pulp and paper manufacturer, has been urged by a general creditors' advisory committee.

sory committee.

The plan, filed last week by the company in Federal District Court, Portland, Me., called for payment in full of all claims, together with all interest due on bonds, and provided for \$12,500,000 in new financing, \$6,500,000 of which would be for

financing, \$6,500,000 of which would be for plant expansion.

The company, which has been in trusteeship two years, operates plants in Berlin, N. H., and La Tuque, Que., and employs 7,500 persons.

Reporting that it represented more than \$800,000 of the \$1,530,462 of unsecured claims, the creditors committee said in a statement that it "approved the plan as filed in principle."

filed in principle."

Bullard Company (8-20-37)—An increase of more than \$1,500,000 in capital stock has been proposed by the company. Stockholders, at a special meeting on Sept. 7, will be asked to increase the common stock from 300,000 to 330,000 no par shares and to issue 40,000 shares of \$40 par convertible stock, to pay a 5 per cent cumulative dividend.

If the new set-up is authorized, the company summarizes its prospects as earning \$920,000 in 1937, with an approximate distribution to stockholders as follows: \$690,000 to common holders, \$80,000 to preferred holders, \$13,400 to the United States Government and \$136,000 retained in the business. The company has at present 276,000 shares outstanding.

Campbell, Wyant & Cannon—Stockholders

ent 276,000 shares outstanding.
Campbell, Wyant & Cannon—Stockholders will act on Sept. 21 on a proposal to authorize the issuance of preferred stock and to offer to stockholders rights to subscribe to 34,800 shares of new \$50 par convertible preferred stock on the basis of one share for each ten shares of capital stock now held. There are outstanding 348,000 shares of capital stock.

Checker Cab Manufacturing Company (8-13-37)—See item under Cord Corpora-

Chrysler Corporation (8-29-37)—Work will be begun soon on a general program of expansion by the company, it was announced Monday. The cost will run to several million dollars.

A plant for Dodge car production will be erected at Mount Clemens, Mich., the land and huildings to cost approximately

be erected at Mount Clemens, Mich., the land and buildings to cost approximately \$2,500,000. The new plant will give employment to 3,500 to 5,000 men.

A new plant also is to be built at Kokomo, Ind., an addition to the old Haynes factory, which the corporation has taken over. This plant will be used for the manufacture of trucks.

Cuban-American Sugar (5-27-36)—The company has declared a dividend of \$8 against accumulations on the preferred stock. On Aug. 16, July 15, June 15 and May 15, this year, dividends of \$2.50 each were paid.

year, dividends of \$2.50 each were paid.

Cutier-Hammer, Inc.—Stockholders on Sept.
2 will vote on the issuance of \$2,500,000
in convertible cumulative preferred stock,
for which a registration statement with
the SEC is in course of preparation, and
a two-for-one split in the common stock.
Funds to be derived from the sale of preferred stock will be used for payment of
\$600,000 of bank loans and for additional
working capital. working capital.

working capital.

Endicott-Johnson (2-19-37) — The company has gone on a three-day-week schedule for operation of all its shoe factories and tanneries in Binghamton, Johnson City, Endicott, West Endicott and Oswego. Change from the five-day week heretofore observed was made because of over-production for several weeks past and to large inventories of finished shoes and leather. It is said the five-day week will be resumed "as soon as the situation improves."

proves."
Foliansbee Brothers (7-30-37) — William B.
Paul, counsel for the company, announced in Pittsburgh on Monday that no appeals had been filed within the statutory thirty-day period allowed for appeal from the

Federal court order confirming the plan of reorganization.

rederal court order confirming the plan of reorganization.

This leaves the field clear for completion of the reorganization and the new financing. Warrants permitting security holders to acquire new securities will expire on Monday, after which the unsubscribed portion of the \$4,000,000 of 5 per cent convertible first mortgage bonds and 7,000 shares of common stock of the Follansbee Steel Corporation, the new company, will be underwritten by Donoho & Co.

Gamewell Company (5-28-37)—The company began its new fiscal year June 1 with a backlog of unfilled orders amounting to \$1,982,277, equivalent to 42 per cent of the previous year's total net billings.

\$1,982,277, equivalent to 42 per cent of the previous year's total net billings.

Graham-Paige Motors (8-13-37)—The company will have produced 21,318 units of the 1937 model when it suspends production on Sept. 18, F. R. Valpey, vice president and general sales manager, has announced. This is a gain of 11 per cent over 1936 production of 19,211 units.

Hoe (R.) & Co. (2-19-37)—The company, a manufacturer of printing presses and equipment, has announced that its unfilled orders, including those of its British subsidiary, were about \$7,400,000. A year ago they totaled \$4,150,000. Orders accepted from the start of the New York company's fiscal year on Oct. 1, 1936, to the middle of August, 1937, amounted to \$6,430,000, compared with \$3,554,000 in the same period of the preceding fiscal year.

Hudson Motor Car (8-20-37)—Domestic sales of Hudson cars in the first two weeks of August totaled 4,644 units, highest for the period since 1929, and a gain of 5 per cent over the first two weeks of August, 1936.

See item under Briggs Manufacturing.

International Harvester (8-11-37)—It is said the company has about 60,000 persons on

International Harvester (8-11-37)—It is said the company has about 60,000 persons on its payrolls, the largest number in its history. It is expected that full employment will be continued through the rest of this year. Sales volume is the largest in the company's history.

International Paper and Power (8-13-37)—
R. J. Cullen, president, has announced that the directors had taken final action to put into effect the plan for change in capitalization of the company, and that no further action by the company was required.

no further action by the company was required.

As a result of the filing of a registration statement for the new shares to be issued under the plan with the SEC, the date on which present shares are to be changed into new shares has been fixed by the directors as Sept. 25, or such earlier date as the registration shall become effective. The committee on stock list of the New York Stock Exchange has authorized the listing, upon official notice of issuance, of 929,762 shares of \$100 par 5 per cent voting preferred and 5,499,358 shares of \$15 par common.

Of the total amount 925,538 preferred and 925,538 common shares will be issued in exchange for present 7 per cent preferred shares; 4,224 preferred and 3,168 common shares will be issued in exchange for present 6 per cent preferred shares; 4,224 preferred and 5,284,405 common shares are issuable in exchange for present A, B and C common shares are issuable upon conversion of new 5 per cent shares; 2,324,400 common shares are issuable upon conversion of new 5 per cent preferred shares, and 1,347,748 common shares are issuable upon exercise of com-mon stock purchase warrants.

mon stock purchase warrants.

Kalamazeo Steve — Arthur L. Blakeslee, president and general manager of the company, has announced a major expansion to include a complete manufacturing plant in Utica, N. Y., which will provide 60,000 additional square feet of floor space. The new plant, which will be a smaller copy of the home factory, will be ready for use on Jan. 1, 1938, and will manufacture stoves and furnaces for the Eastern trade.

Lockheed Aircraft (5-14-37)—The company has obtained a contract for ten eleven-passenger planes from Brazilian Air Transport.

New York Shipbuilding (8-13-37)—See item under Cord Corporation.

Pullman Company (4-16-37)—See item under Texas & Pacific.

Pullman Company (4-16-37)—See item under Texas & Pacific.

Pure Oil (8-20-37)—The \$44,234,000 issue of \$100 par value cumulative preferred stock which will be offered by the company to common stockholders of record of Sept. 3 will bear a 5 per cent dividend rate and an initial conversion price of \$22.22.2-9, Henry H. Dawes, president, informed the stockholders on Monday.

The purpose of the offering is to retire an issue of 8 per cent preferred stock and of 4½ per cent fifteen-year sinking fund notes, and to pay \$4,000,000 of bank loans maturing from 1937 to 1940.

Stockholders are permitted to subscribt to one share of the cumulative preferred at \$100 for each nine shares of common held. Stockholders receive the alternative right of buying at \$22.22.2-9 one share of new common stock for each two shares of common held on Sept. 3. Rights to subscribe to both the preferred and the common will expire on Sept. 24, and stockholders may accept only one of the two offers. Stockholders at a special meeting in March authorized an increase in the

ommon stock from 4,000,000 to 10,000,000

Republic Steel (8-13-37) — The Chemical Bank and Trust Company, as trustee, reported last week that about \$6,820,000 of the company's general mortgage convertible 4½ per cent bonds, Series A, due in 1950, remained outstanding. It also called attention to the change in the conversion privilege after Sept. 1, when the number of shares issuable on conversion will be reduced from forty-five shares for each \$1,000 of bonds to forty shares. It is expected that there will be approximately \$700,000 in the sinking fund on Sept. 1 for the redemption of bonds.

Schenley Distillers (3-12-37) — Financing

\$700,000 in the sinking fund on Sept. 1 for the redemption of bonds.

Schenley Distillers (3-12-37) — Financing which may take the form of an issue of \$25,000,000 of convertible debentures is under discussion, it was reported last week in the financial district. Official confirmation of the reports was lacking.

The proceeds of the financing would be utilized to retire bank loans and for other uses and to increase working capital, according to the reports. The company has no funded debt, but at the close of 1936 there was outstanding \$182,500 of first mortgage bonds on the New York office building due on Jan. 31, 1939, and assumed by the United Bonded Warehouse Corporation, a subsidiary of Schenley Distillers. Substantial sums required for expansion of inventory and for other purposes prompted the company in January to enter into a five-year credit agreement with a group of banks headed by the Bankers Trust Company of New York, whereby it could borrow up to \$22,000,000 on favorable terms. The bank loan of \$9,500,000 was absorbed under this credit.

Sutherland Paper—The company is planning to offer 28,700 shares of authorized.

was absorbed under this credit.

Sutherland Paper—The company is planning to offer 28,700 shares of authorized and unissued stock to present common stockholders at \$22 a share, to provide a gross sum of \$631,400. The date of the offering and details of the financing will be announced later. There are 287,000 common shares outstanding.

United Aircraft (11-27-36)—The Pratt & Whitney division has received a \$380,609 Navy Department order for engines and spare parts.

United States Leather Company (10-9-36) Directors have declared a dividend of Directors have declared a dividend of \$7.75 a share on account of arrears on 7 per cent prior preference stock, payable Oct. 1 to holders of record Sept. 10, 1937. On July 1, 1937, a dividend of \$3.75 a share was paid on arrears. Giving effect to current distribution, accumulations amount to \$14 a share.

Youngstown Sheet and Tube (8-6-37) — A program to increase the company's seam-less pipe mill capacity about 60 per cent was announced last week by Frank Purnall, president. Changes are

nall, president.

Changes are a "part of the management's aim to have from 20 to 25 per cent greater diversified finishing capacity than steel capacity," the statement read in

RAILROADS

Chicago, Milwaukee, St. Paul & Pacific (7-23-37)—The I. C. C. has authorized the road to assume obligation and liability for not more than \$1,200,000 of equipment trust certificates, Series R, to be issued by the Continental Illinois National Bank and Trust Company, Chicago, and to be sold at 102.444.

at 102.444.

Seaboard Airline Railway (4-2-37)—Receivers of the road have applied to the I. C. C. for authority to advance to the Tampa Northern Railroad Company sufficient funds to enable the latter to pay interest on its \$1,258,000 first mortgage 5 per cent bonds. The Seaboard owns the capital stock of the Tampa Northern.

The application said an agreement was being negotiated with holders of the Tampa Northern's bonds to accept 3 per cent interest instead of 5 per cent for the period from July 1, 1936, to the termination of the agreement.

Texas & Pacific—The road has ordered for

Texas & Pacific—The road has ordered 500 boxcars and has obtained an option on 500 more from the Fullman-Standard Car Manufacturing Company. The railway ordered also 100 hopper cars from the Bethlehem Steel Company.

UTILITIES

UTILITIES

Consolidated Edison of New York (8-20-37)

Indications that the company is being stymied in its plans to consummate the projected merger of its affiliate, the New York Steam Corporation, were given last week when it applied to the Public Service Commission of New York for an extension of time within which the preferred stocks of the steam company must be deposited in exchange for the preferred stock of Consolidated Edison.

Under the exchange, holders of the \$6 and \$7 preferred issues of New York Steam are to receive nine-tenths of a share and one share, respectively, of the \$5 preferred stock of Consolidated Edison, with the proviso that two-thirds of the Steam shareholders show willingness to accept the offer by Sept. 1.

Hackensack Water (3-19-37)—The company

Hackensack Water (3-19-37)—The company has announced that, although further consideration had been given to the proposed refinancing of the company's funded indebtedness, no definite action in respect to the matter would be taken at present.

Hudson & Manhattan (8-6-37)—Referring to the action of the I. C. C. in suspending the proposed fare increase by the road, Waiter F. Brown, chairman, said last week that at the hearing to be held Sept. 15 he is confident the company will be able to justify the increased fare proposed. Objections to the higher tariff have been filled by various communities in Northern New Jersey.

Interborough Rapid Transit System (7-30-37)—See item under Manhattan Railway.

Maahattan Railway—Theodore S. Watson, vice president of the company, in a signed statement last week called for an investigation by the SEC into the accounting methods and practices of the Interborough Rapid Transit System.

Openly branding the annual report of the Interborough's receiver for the fiscal year to June 30, 1937, as misleading and "unfair to the public," Mr. Watson declared that the reported deficit for the period on the Manhattan Railway division and Interborough subway system had "nothing whatsoever to do with the earnings of the Manhattan's lines under lease to the I. R. T."

Such reports, according to Mr. Watson, "are misleading and unfair in that they fail to state that the so-called Manhattan Railway division is purely a synthetic designation for Interborough bookkeeping purposes only and is composed of the peofitable Manhattan's lines as well as properties and the admittedly unprofitable elevated extensions and joint tracks which are owned exclusively by the Interborough."

National Power and Light (6-11-37)—The report of the company and subsidiaries for

terborough."

National Power and Light (6-11-37)—The report of the company and subsidiaries for the twelve months to June 30 showed a consolidated net income, after interest, depreciation, amortization, Federal income taxes and other expenses and charges, of \$8,025.800, as compared with a net of \$6,538,613 in the twelve months to June 30, 1936, an increase of \$1,487,187 for the year.

Northern States Power (2-19-37)—Robert F. Pack, president of the company, appeared

Continued on Page 364

CORPORATE NET **EARNINGS**

INDUSTRIALS

Com. Share Earnings. 1937. 1936. Company. 1937. 1936. 1937. 1936. American Agricultural Chemical Co.:
Yr. June 30...\$1,868,944 \$1,005,813 h\$8.96 h\$4.71 American-Hawaiian S. S. Co.: 7 mo. July 31.m270,214 ‡592,018 American Machine & Foundry Co.: 6 mo. June 30. 592,951 518,66359 Atlas Tack Corp.: 6 mo. June 30. 33,036 33,565 .35 Bliss (E. W.) Co.: 6 mo. June 30. 350,06773 ... Brown Fence & Wire Co.: Yr. June 30... 533,678 340,626 1.20 Bullard Co.: 6 mo. June 30. 466,870 340,638 1.69 Burlington Mills Corp.: June 30 qr.... 241,956 6 mo. June 30. 736,321 1.35 Continental Roll & Steel Foundry 6 mo. June 30. 560,476 383,248 2.15 1.28 Coty, Inc.: 6 mo. June 30. 152,180 *7,925 .10 Crown-Zellerbach and Subs.: July 31 qr...2,507,711 1,290,304 Davison Chemical Corp.: Yr. June 30... 578,943 1.13 Derby Oil & Refining Co.: 7 mo. July 31. 385,379 17 173.783 1.30 .49 Divco-Twin Truck Co.: 9 mo. July 31. 127,860 87,842 .58 .39 Eagle Picher Lead Co.: 6 mo. June 30. 745,954 338,520 .81 Exchange Buffet Corp.: July 31 qr.... *23,544 *11,674 Farmer (Fanny) Candy Shops, Inc.: 7 mo. July 31. 1355,433 1236,621 ... Foster Wheeler Corp.: 6 mo. June 30. 71,842 *24,695 .03 Fox (Peter) Brewing Co.: Mo. of July... 30,892 43,992 ... Fruehauf Trailer Co.: 6 mo. June 30. 488,824 1.22 Garlock Packing Co.: 6 mo. June 30. 659,814 451,102 3.15 2.15 Goebel Brewing Co.: June 30 qr... 189,645 320,580 .14 .24 6 mo. June 30. 317,168 430,146 .23 .32 Goodrich (B. F.) Co.; 6 mo. June 30.3,510,697 2,727,606 h1.90 h1.47 Hancock Oil Co. of California: Yr. June 30... 503,894 412,256 c2.32 c1.89 Heela Mining Co.:

Com. Share	Com. Share	Kansas Gas and Electric Company	Illinois Central
Company. Net Income. Earnings. 1937. 1936.	Company. Net Income— Earnings. 1937. 1936. 1937. 1936.	1937. 1936.	1937. 1936.
Helleman (G.) Brewing Co.: 6 mo. June 30. 115,040 170,170 .38 .56	Hudson & Manhattan R. R.: 7 mo. July 31. *332,937 *271,833	Twelve months to July 31: Gross revenues 6,084,298 5,595,515 Net income 1,324,215 1,106,839	Net operating income. 830,416 1,207,671 Seven months' gross 65,689,528 63,075,204
Homestake Mining Co.:	Kansas City Pr. & Lt. Co.:	Lake Superior District Power Company	Net operating income 1,012,102
6 mo. June 30.3,384,438 1.68	12 mo.June 30.4,648,035 4,182,423 8.40 7.51	Six months ended June 30: Gross revenues 965,972 855,511	Kansas City Southern July gross
Intercontinental Rubber Co.: 6 mo. June 30. 154,438 *7,208 .26	Kansas City Public Service: 12 mo.July 31. *232,498 *103,412	Net income	Seven months' gross 8.040,203 (.014,312
Intl. Cigar Machinery Co.:	Kansas Gas & Electric Co.: 12 mo.June 30.1,324,215 1,106,839	(and Subsidiary)	Net operating income. 1,746,160 1,800,262 Cash, June 30. 1,431,111 1,730,021 Current assets 5,522,202 4,407,900
6 mo. June 30. 725,750 629,756 1.21 1.05 Jewel Tea Co., Inc.:	12 mo.June 30.1,324,215 1,106,839 Louisville Gas & Elect. and Subs.:	Six months to June 30: Gross revenues 846,989 848,611	Current liabilities 2,680,946 2,720,891
28 wk.July 17. 767,074 875,851 2.74 3.13 53 wk.July 17.1,685,323 1,807,350 6.02 6.45	12 mo.June 30.1,527,848 1,690,799 c1.69 c1.87	Net income	Funded debt due within
Loblaw Groceterias Co., Ltd.:	Minnesota Power & Light Co.: 12 mo.July 31.1,298,682 1,300,114	Twelve months to July 31:	six months 108,000 108,000 Louisville & Nashville
8 wk. July 24. 107,315 96,967 Mack Trucks, Inc.:	National Power & Light Co.:	Gross revenues 6,737,508 5,991,459 Net income 1,298,682 1,300,114	Cash June 30 17 088 138 14 344 127
June 30 qr 645,961 404,412 1.08 .67 6 mo. June 30. 940,260 511,889 1.57 .85	June 30 qr2,128,093 1,693,244 .31 .23 12 mo.June 30.8,025,800 6,538,613 1.16 .89	Missouri Edison Company Six months ended June 30:	Current assets
McKesson & Robbins, Inc.:	Nebraska Power Co.: 12 mo.July 31.1,809,921 2,003,096	Gross revenues	bonds, etc 16,525,166 16,380,866 Funded debt due within
June 30 qr 770,581 699,698 .29 .23 6 mo. June 30.1,750,272 1,250,703 .74 .35	North West Utilities Co.:	Nebraska Power Company	six months 2,816,000 10,112,000 Missouri-Kansas-Texas
National Dairy Prod. Corp. and Subs.:	June 30 qr *6,369 6,129 6 mo. June 30. *37,098 10,056	Twelve months to July 31: Gross revenues 7,222,564 6,997,531	June net income 86,753 *194,118
12mo.June 30.12,433,473 1.87 Niles-Bement-Pond Co.:	Pacific Power & Light Co.: 12 mo.July 31. 818,389 699,350	Net income 1,809,921 2,003,096	Six months' net loss 623,554 1,468,840 Cash, June 30 3,017,412 3,291,687 Current assets 13,532,545 7,508,354
7 mo. July 31. 822,834 387,032 4.75 2.23	Portland Gas & Coke Co.:	Twelve months to July 31:	Current liabilities 6,489,016 4,764,654 tInvestments in stocks.
North Central Texas Oil Co., Inc.: June 30 qr 130,684 118,438 6 mo. June 30. 157,857 134,447	12 mo.July 31. 226,306 13,811	Gross revenues 5,855,088 5,172,803 Net income 1,240,559 930,557	bonds, etc
6 mo. June 30. 157,857 134,447 Pacific Coast Co.:	Public Service Corp. of New Jersey: 12 mo.July 31.25,505,542 23,174,109 2.84 2.42	Shawinigan Water and Power Company Six months to June 30:	July gross 3,355,238 3,511,874
June 30 qr *94,572 *244,577	Texas Power & Light: 12 mo. July 31.2,041,837 2,134,069	Gross revenues 7,379,401 6,658,489 *Net income	Net operating income. 632,337 732,471 Net income 132,694 236,451 Seven months' gross 25,240,287 23,112,518
Pacific Mills: 6 mo. July 31,097,537	Utah Power & Light Co. and Subs.:	*Before depreciation and income taxes.	Net operating income. 4,991,381 4,889,917 Net income
Pan American Petroleum & Transport Co.:	12 mo.July 31.1,695,879 1,009,612	Superior (Wis.) Water, Light and Power Company	Reading
June 30 qr1,676,438 993,168 .36 .21 6 mo. June 30.2,545,936 1,601,012 .54 .34	West Penn Electric Co.: 12 mo.June 30.6,056,770 5,952,900	Twelve months to July 31: Gross revenues 983,663 965,047	July gross 4,496,786 4,608,304 Net operating income. 1,053,300 1,093,158
Parker-Wolverine Co.: 6 mo. June 30. 232,124 § 1.93	West Penn Power Co.:	Net income	Seven months' gross 36,265,107 33,707,264 Net operating income 8,980,469 7,703,270 Cash, June 30
Park & Tilford, Inc.:	6 mo. June 30.3,678,564 3,831,178 12 mo.June 30.7,261,343 7,304,902	Twelve months to July 31:	Current assets
June 30 qr 247,341 134,409 6 mo. June 30. 412,645 176,596	RAILROADS	Gross revenues 3,651,048 3,176,511 Net income 418,909 208,475	tInvestments in stocks, bonds, etc
Pet Milk Co.:	1937. 1936. 1937. 1936.	Texas Power and Light Company Twelve months to July 31:	Funded debt due within six months 326,000 326,000
June 30 gr 255,515 529,898 .57 1.17 6 mo. June 30. 219,006 485,740 .49 1.07	Rangor & Aroostook R. R.: 7 mo. July 31. 708,448 420,575 h4.21 h1.96	Gross revenues 10,541,219 9,442,298 Net income 2,041,837 2,134,069	Seaboard Air Line June net loss 645,866 725,662
Pittsburgh Metallurgical Co.: Yr. June 30 162,040 1.62	Chesapeake & Ohio Rwy.:	Utah Power and Light Company	Six months' net loss 1,572,508 3,372,957
Poor & Co.:	7 mo. July 31.18,474,453 21,000,436 2.37 2.74 Gulf, Mobile & Northern R. R.:	(and Subsidiaries) Twelve months to July 31:	July gross 19,547,798 17,149,395
June 30 qr 380,000 215,000 b.82 b.41 6 mo. June 30. 950,000 334,000 b2.17 b.59 12 mo.June 30.1,034,000 306,000 b1.97 b.18	6 mo. June 30. 346,532 217,753 p2.27 p1.43	Gross revenues	Net operating income. 2,060,562 2,375,000 Seven months' gross132,025,773 107,386,432 Net operating income14,042,275 12,179,870
12 mo.June 30.1,034,000 306,000 b1.97 b.18 Pressed Steel Car Co.:	Mahoning Coal R. R.: June 30 qr 399,655 276,717 13.05 8.95		Net operating income. 14,042,275 12,179,870 Southern Pacific
June 30 qr 218,65337 6 mo. June 30. 606,416 1.14	6 mo. June 30. 640,452 422,288 20.80 13.53 New York, Chi. & St. L. R. R.:	RAILROAD EARNINGS AND	Cash, June 30. 14,055,601 18,088,706 Current assets 52,235,393 51,870,117
Raybestos-Manhattan, Inc.:	7 mo. July 31.1,510,936 1,325,489 .74 .18	STATEMENTS	tInvestments in stocks.
June 30 qr 836,138 623,402 1.31 .98 6 mo. June 30.1,510,642 989,122 2.37 1.55	Pere Marquette Rwy.: 7 mo. July 31.1,282,013 1,254,380 1.32 1.24	Atchison, Topeka & Santa Fe 1937. 1936.	bonds, etc 9,644,621 9,851,711 Funded debt due within
Republic Petroleum Co.: 6 mo. June 30. 103,818 88,414 .29 .27	Texas & Pacific Rwy.:	Cash, June 30. \$23,354,421 \$27,220,316 Current assets 67,301,405 55,085,928	six months 9,282,500 15,392,000 Southern
Reynolds Metals Co.:	7 mo. July 31.1,511,184 670,167 2.11 p2.83 Union Pacific System:	tInvestments in stocks	Cash, June 30. 8,404,755 6,264,901 Current assets 26,618,704 21,421,915
June 30 qr 580,678 600,535 .53 .55 6 mo. June 30.1,125,636 918,209 1.02 .81	6 mg Tung 20 2 102 610 2 076 810 00 44	bonds, etc	finvestments in stocks.
Simplicity Pattern Co.: 6 mo. June 30. 307,149 \$	§Not available. Net loss. ‡Profit before Federal income taxes. a On Class A shares. b On Class B shares. c On combined Class	Tuly gross 269.082 249.946	bonds, etc 247,221 246,921 Funded debt due within
South American Gold & Platinum Co.:	A and Class B shares. h On shares out-	Net operating income 13,114 *64,171 Deficit after charges 46,305 123,752 Seven months' gross 3,973,737 3,681,382	six months 3,335,788 1,671,000 Texas & Pacific
6 mo. June 30. 395,369 242,620 .22 .14	m Loss before Federal income taxes. p On preferred stock. t Surplus available for common stock after preferred dividends.	Net operating income 1,115,867 828,432 Surplus after charges 708,448 420,575	July gross 2.623.903 2.433.231
Sperry Corp.: 6 mo. June 30.1,370,467 1,657,305 h.68 h.85	common stock after preferred dividends,	Central of New Jersey	Seven months' gross 17.762.883 15.373.168
Starrett Co., L. S.: Yr. June 30 771,091 428,157 5.10 2.75	PUBLIC UTILITY EARNINGS	Cash, June 30 6,477,587 5,700,841 Current assets	Net operating income. 3,590,711 2,841,072 Surplus after charges. 1,511,184 670,167
Thompson-Starrett Co.:	American Utilities Service Corporation	tInvestments in stocks.	e Union Pacific Cash, June 30
July 29 qr *48,442 *41,825 Transcontinental & Western Air, Inc.:	(and Subsidiaries) Twelve months to June 30:	bonds, etc	Current liabilities 24 367 510 21 221 020
June 30 qr *127,208 137,86022 6 mo June 30 *487,141 79,09012	1937. 1936. Gross revenues	Chicago, Burlington & Quincy	Investments in stocks, bonds, etc
12 mo.June 30. *350,000 6,83101 Union Tank Car:	Birmingham Electric Company	Cash, June 30	six months 9,772,000
6 mo. June 30. 975,206 821,706 .82 .70	Twelve months to July 31: Gross revenues 7,330,938 6,402,126	IInvestments in stocks.	Virginian Cash, June 30
U. S. Leather Co.: July 31 qr 324,865 3,324 a.96 p.05	Net income	bonds, etc	Current liabilities 2 632 250 3 047 215
9 mo. July 31.1,027,363 361,364 .04 a.03 United Stores Corp.:	Calendar years: Gross revenues 1,094,376 1,032,238	Chicago Great Western	Investments in stocks, bonds. etc
6 mo. June 30. 429,744 76,633	Net income 101,774 82,251	Cash, June 30 616,495 381,209 Current assets 2,830,789 2,298,565 Current liabilities 9,509,806 8,060,680	Wabash June net loss 387,804 444,142
Weston Electrical Instrument Corp.: June 30 gr 147.130 54.732 .74 .25	Carolina Power and Light Company Twelve months to July 31:	tInvestments in stocks, bonds, etc	Cash, June 30
6 mo. June 30. 251,150 101,031 1.26 .45	Gross revenues 11,754,159 10,315,891 Net income 2,518,813 1,761,522	Funded debt due within six months 381,590 661,253	Current assets
West Virginia Coal & Coke Corp.: June 30 qr *53,939 *44,171 6 mo. June 30. *67,155 *67,148	Central Maine Power Company (and Subsidiary)	Cash, June 30 2,483,067 1,737,636	bonds, etc
6 mo. June 30. *67,155 *67,148 Youngstown Sheet & Tube Co.:	Twelve months to July 31: Gross revenues 6,914,999 6,280,431	Cash, June 30. 2,483,067 1,737,636 Current assets 34,179,471 22,511,837 Current liabilities 115,809,228 91,304,168	81A IIIOIITII8 1 033 000 417 000
12 mo. Apr. 30. 14,303 177 8.47	Net income 1,858,490 1,436,559	Investments in stocks, bonds, etc	*Loss. †Other than those of affiliated companies.
PUBLIC UTILITIES 1937. 1936. 1937. 1936.	Central Vermont Public Service Corporation Twelve months to July 31:	Funded debt due within six months 1,728,000 9,589,000	CHAIN STORE SALES
Birmingham Elect. Co.:	Gross revenues 2,017,397 1,910,499 Net income 443,888 377,381	Clinchfield June net loss 19,825 66,256	Dominion Stores, Ltd.
12 mo.July 31. 780,416 432,081 Brooklyn-Man. Transit System:	Cumberland County Power and Light Company	Six months' ret income 361,791 *59,634	Four wks. Aug. 7. \$1,452,738 \$1,484,725 — 2.1 Thirty-two weeks 11,997,364 11,866,144 + 1.1
Mo. of July 64,316 350,935	Twelve months to July 31: Gross revenues 4,548,812 4,250,666	Denver & Rio Grande Western Cash, June 30 3,237,347 1,208,849	Kroger Grocery and Baking Company
Brooklyn & Queens Transit System: Mo. of July 2,320 58,767	Net income	Current liabilities 74,446,464 71,812,853	Thirty-two.weeks 154 774 396 145 039 573 + 6.7
Carolina Power & Light:	General Gas and Electric Corporation (and Subsidiaries)	tinvestments in stocks, bonds, etc	4,134 4,230
12 mo.July 31.2,518,813 1,761,522 Connecticut Light & Power Co.:	Twelve months to June 30: Gross revenues 23,633,481 21,611,811	six months 267,192 1,863,692	Loblaw Groceterias Company, Ltd. Four wks. July 24 1,490,799 1,276,588 +16.8 Eight weeks 2,997,779 2,548,732 +17.6
12 mo. July 31.4,637,888 4,610,457 h3.56 h3.32	Net income	Erie Cash, June 30	McKesson & Robbins
Connecticut River Power: 6 mo. June 30. 728,242 588,881	Twelve months to July 31:	Current liabilities 20,851,806 20,941,912 Current liabilities 20,068,902 31,275,434	Tune 19 044 000 40 400
12 mo. June 30.1,588,273 1,210,467 El Paso Natural Gas:	Net income 2,604,973 2,358,227	Investments in stocks, bonds, etc	Sears Rochnels & Co.
12 mo.June 30.t1,380,444 t569,129 2.36 .97	Kansas City Public Service Company Seven months ended July 31:	six months 1,980,734 2,068,280	Four wks. Aug. 13 36,266,551 33,765,215 + 7.4 Twenty-eight wk.291,648,636 251,296,881 +16.1
Federal Light & Traction Co.: June 30 qr 296,610 428,542 .44 .69 12 mo.June 30.1,506,375 1,627,002 2.36 2.59	Gross revenues 3,978,001 3,903,543 Net loss 176,543 *4,522	Fonda, Johnstown & Gloversville July net loss	Union Premier Food Stores Inc.
12 mo.June 30.1,506,375 1,627,002 2.36 2.59	*Net income.	Seven months' net loss. 64,621 78,263	Four weeks 985,912 661,233 +49.1 Thirty-two weeks 7,826,737 4,912,027 +59.3

Bond Redemptions and Defaults

ETAILED information on any bond redemption listed below, including the serial numbers of bonds called by lot, will be furnished without charge to Annalist subscribers. Requests for such information may be made by telephone (LAckawanna 4-1000), telegraph or letter.

BOND REDEMPTIONS

HE volume of bonds called for redemption before maturity last week remained light, consisting principally of a few small lots of municipal bonds. With the exception of a block of municipal bonds called for payment this month, last week's prepayments were entirely for September and later months.

Total redemptions scheduled for this month so far amount to \$129,660,000, compared with \$233,641,000 in July and \$162,978,000 in August, 1936, for the corresponding weeks.

Bonds called for redemption in August to date are classified in the following

CCOIC.		
Public utility	 	. \$54,014,000
Foreign		
Industrial		
State and municipal		
Miscellaneous		
Railroad	 * *	. 3,003,000
metal.		\$129 660 000

Arapahoe County, Col., school district 12, 18, 28 warrants called at par, office County Treasurer.

Basic Dolomite, Inc., entire issue of first and general 6s, due July 1, 1946, called at par Jan. 1, 1938, Central National Bank, Cleveland.

Bergen (City of), £11,200 of 4% loan of 1913 called at par Jan. 15, 1938, Hambros Bank, Ltd., London.

Gonebrake Theological Seminary (Dayton, Ohio), \$15,300 of extended first 5s, due Sept. 2, 1943, called at par Sept. 2, 1937, Mississippi Valley Trust Co., St. Louis. Lowest and highest (\$100 denomination), 370, 379; (\$500) 299, 323; (\$1,000) 291, 297.

California (State of), various registered warrants from Oct. 29, 1936, to Jan. 15, 1937, called at par Aug. 10, 1937, office State Treasurer, Sacramento, Calif. Numbers called: H31262 to H38785; J31105 to J37200; K5001 to 6400.

Canadian Consolidated Rubber Co., Ltd., entire issue collateral trust 6s, due Oct. 1, 1946, called at 110 Oct. 1, 1937, Royal Trust Co., Montreal. Coupons due Oct. 1 should remain attached.

Carbon County, Wye., bonds 3 to 7 of School Dist. 15 called at par immediately

Carolina Florida Realty Co., \$10,000 of first 7s, due Oct. 1, 1938, called at 160½ Oct. 1, 1937, South Carolina National Bank, Charleston, S. C. Lowest and highest: D13, D92; M20, M60.

Cheney, Wash., light and power bonds 54-58, dated Sept. 1, 1931, caled at par Sept. 1, 1937, office City Treasurer.

Chicago (City of), various tax-anticipation warrants called at par Aug. 24, 1937. through any bank to the City Treasurer, Chicago, or Guaranty Trust Co.. New York.

Chicago (City of), various tax-anticipation warrants called at par, Board of Educa-tion, Room 352, 228 North LaSalle Street, Chicago.

Chicago.

Contract Purchase Corp.—It has been announced that the company has filed a registration with SEC covering 7,500 shares \$100-par 6% cumulative convertible preferred stock and 228,000 \$2.50-par common stock. Of the common shares being registered, 60,000 will be reserved for conversion of the preferred, 7,440 will be reserved for conversion of 5½% convertible debentures, due 1946, now outstanding; 20,000 had been optioned to underwriter at \$6.25 each, and 140,560 shares were not presently to be publicly offered. Proceeds will be used to redeem debentures and 6% cumulative preferred and for working capital.

Dominion Coal Co., Ltd., entire issue of de-benture cumulative income 6s, due Sept. 1, 1955, called at par Oct. 1, 1937, Royal Bank of Canada, Montreal and London.

Enumelaw, Wash., bonds 14 and 15 of Local Improvement District 34 and bonds 8 and 9 of District 36 called at par Aug. 2, 1937, office City Treasurer.

First Congregational Church of Wauwa-tosa, Wis., ep. "e 'sue of first 6s, due

Greenbrier Joint Stock Land Bank of Covington, Va., entire issue of 5s, due March 1, 1967, called at par Sept. 1, 1937, Kanawha Valley Bank, Charleston, W. Va.

Los Angeles County, Calif., various registered school warrants called at par Aug. 12, 1937, office County Treasurer. Numbers called: General 1936-1937 fund to and including regist. No. 56286.

Midland Pacific Terminal, Ltd., entire issue first 6½s, due April 1, 1943, called at 102 May 4, 1937, Canadian Bank of Com-merce, Vancouver, B. C.; Calgary, Al-berta, and Winnipeg. Manitoba.

Multnomah County, Ore., bonds 1-10 and 20-26 of School District 2 51/48, dated Sept. 1, 1922, called at par Sept. 2, 1937, Chase 1, 1922, called at par Sept. National Bank, New York.

Namm (A. I.) & Son—It has been announced that this company's new 6% sinking fund debenture bonds of 1947, offered in exchange to holders of outstanding first 6% mortgage certificates due 1943, are available at Manufacturers Trust Co., New York. Amount of the debenture bonds has been limited to \$800,000, and holders of certificates may exchange for debenture bonds up to Nov. 28, 1937.

called at 105 Oct. 1, 1937, New Castle Trust Co., New Castle.

St. Vincent's Hospital (Los Angeles), entire issue of first 5s, due semi-annually to March 15, 1945, called at par Sept. 15, 1937, Mercantile Commerce Bank and Trust Co., St. Louis.

Seattle, Wash., various local improvement bonds called at par, office City Treasurer.

Snohomish County, Wash., various war-rants called at par Aug. 11, 1937, office County Treasurer.

coma, Wash., various local improvement onds called at par, office City Treasurer,

Torrington, Wyo., all bonds up to and including 60 of Paving District 1 6s, dated Aug. 1, 1929, called at par.

Woodward Iron Co., \$300,000 of second cu-mulative income 5s, due Jan. 1, 1962, called at par Nov. 15, 1937, Chase National Bank, New York. Lowest and highest: TM20, TM6636; TD11, TD819; TC1, TC1539. Con-version privilege expires Nov. 5, 1937.

Wray, Col., \$9,000 of electric light revenue bonds called at par Sept. 1, 1937, United States National Bank, Denver.

News of Foreign Securities

THE adverse effects of the fighting now going on between China and Japan continued to receive more Japan continued to receive more attention from European stock speculators than did the bright business picture. With the notable exception of Berlin, prices moved lower on all leading foreign Stock Exchanges. Volume of trading was at low levels but thin markets brought about wide price changes in many issues.

English stocks prices slid down to the level prevailing in the middle of July. Acute weakness in Far Eastern gov-

Acute weakness in Far Eastern gov-ernment bonds upset the market for high-grade securities. Poor transatlantic cables had a depressing effect upon in-ternational stocks, especially the fa-vorites, International Nickel and United States Steel. British Government securities rose impressively on investment demand. After early weakness, oil stocks turned strong. The majority of industrial stocks, however, lost ground on

trial stocks, however, lost ground on the week.

Stocks on the Paris Bourse spent a week marked by declining prices and dull trading. For a time more than average interest was shown in Rentes which advanced swiftly in the closing days of the week. Strength in Rentes was attributed to rumors being circulated concerning certain moves the Council of Ministers might take in the near future. International stocks were dull but Oriental issues continued under fire.

Price advances were the rule in Berlin. Trading was quite active during the

Price advances were the rule in Berlin. Trading was quite active during the periods of rising prices and a general air of optimism prevailed. Electrical and automobile shares were favored although other industrials later joined in the advance. But a few weeks ago the automobile shares were sold because it was rumored that Hitler would soon start a State automobile factory to produce low-priced cars. Utility stocks displayed better than average strength.



LISTED FOREIGN BONDS The par value of listed foreign bonds sold in the New York market:

FOREIGN BOND AVERAGES
(10 Foreign Issues) (10 Foreign Issues)

High. Low. Last.

Week ended Aug. 21, '37. 92.59 90.89 90.96 THE ANNALIST WEEKLY INDICES OF FOREIGN STOCK PRICES

П	1937.		London.	Paris.	Berlin.
ı	June 1	5	28.05	32.02	31.91
ı	June 2	2	27.08	32.65	31.91
J	June 2	8	\$27.36	33.01	31.70
1	July	6	27.38	35.21	32.03
I	July 1	3	27.53	33.65	32.42
j	July 2	0	27.49	34.28	32.58
ı	July 2	7		34.00	32.46
ı	Aug.	3	28.50	35.75	32.53
ı	Aug. 1	0	29.03	36.35	32.46
ı		7	28.20	35.00	32.39
ı	Aug. 2	4	27.85	34.11	32.46
п	STune	90			

Poreign Government Securities

		. 01	cibit dover	muent becarit	169		
	Britis	h 31/2% Britis	NDON———————————————————————————————————	4% French 3%	French 5% 1920 Amort.	German	German
Aug.	19 21	100 100%	74.4 £110 74.6 110 74.4 110 74.4 110 74.4 110 closed	74 fr 35c 74 fr 74 fr	96 fr 80c 95 fr 65c 96 fr 75c 96 fr 50c	\$291/4 291/4 291/4 291/4 281/4 295/4	\$36 351/ ₃ 341/ ₂

BOND DEFAULTS

HE list of bond defaults includes the latest notices involving defaults in interest or principal or both; and a statement of protective action taken, so far as reported.

Brightman Manufacturing Co.—Interest on first 7s to 1933, due May 1 and Nov. 1, 1933, was paid January, 1937.

Carisbad (City of)—Fiscal agents have received funds to pay remainder due on the Jan. 1, 1935, coupons of 8s, 1954.

Fitchburg & Leominster Street Railway Co.

—Under plan of reorganization, holders of extension 5s, 1931, received \$500 in new 4% bonds, twenty shares of preferred stock and eight and four-tenths shares of common for each \$1,000 bond.

Leominster, Shirley & Ayer Street Railway Co.—Under plan of reorganization, holders of first 4s, 1931, received fourteen and six-teen-one hundredths shares of new com-mon stock of Fitchburg & Leominster Street Railway Co.

Maher, Colliers Co.—Under plan of reorganization, depositing bondholders of first 6½s, due to 1943, received one share of capital stock of Southeastern Coal Co. for each \$500 bond. Non-depositors realized \$404.78 for each \$1,000 bond.

each \$500 bond. Non-depositors realized \$404.78 for each \$1,000 bond.

Prudence Corp.—Holders of certificates of deposit for Hotel Taft mortgage certificates have been notified that the plan of reorganization affecting Prudence Bonds Corp. first mortgage participating certificates. Hotel Taft issue, has been consummated and is effective. Reorganization committee will accept additional deposits under the plan to and including Sept. 7, 1937, but not thereafter. New bonds and scrip certificates are expected to be available for delivery on Sept. 20, 1937, or shortly thereafter. Cash distribution on account of interest arrears will be made as follows: (1) Committee's Distribution No. 1 will amount to \$3 per \$100 of principal sum of deposited Taft mortgage certificates and will be made promptly by Brooklyn Trust Co., New York, as depositary upon receipt by them of certificates of deposit. (2) As soon as the committee's final accounting can be filed and approved, Distribution No. 2 (final) will be made to holders of certificates of deposits should be promptly transmitted to the depositary. Transfer books for certificates of deposit will be permanently closed Sept. 20, 1937.

Sierra Railway Co.—Foreclosure sale price was insufficient to enable any payment to holders of second 5s, 1944.

Current Security Offerings BONDS

Chicago, III., \$500,000 waterworks system 3% certificates, due May 1, 1951, price 104%, yield 2.60%, offered Aug. 18. Harris, Hall & Co., Milwaukee Co.

Farrell, Pa., \$250,000 school district 2%s, due Aug. 1, 1938-1962, yield 1% to 2.71%, offered Aug. 18. Brown Harriman & Co., Inc., Cassatt & Co., Inc.

Inc., Cassatt & Co., Inc.

Greénwich, Conn., \$250,000 1%s, due Aug. 1, 1938-1947, yield 0.50% to 1.70%, offered Aug. 18.

Dougherty, Corkran & Co.

Port of New York Authority (The), \$15,000, 000 general and refunding 3/s, fifth series, due Aug. 15, 1977, price 101, yield 3.20%, offered Aug. 18. The National City Bank of New York, Brown Harriman & Co., Inc., the Chase National Bank, and a syndicate.

Waltham, Mass., \$50,000 relief 1\(\frac{4}{3}\)s, due Aug.
1, 1938-1947, yield 0.50% to 1.85%, offered
Aug. 19. Edward B. Smith & Co.

STOCKS

eneral American Oll, 88,333 shares com-mon, par \$5, price \$6.50, offered Aug. 18. Russell, Maguire & Co., Inc.

LIQUOR WINE BEER

NOTICE is hereby given that liquor license No RL8080 has been issued to the undersigned it sell liquor at retail in a restaurant under th Alcoholic Beverage Control Law at 1588 Secons Avenue. City New York. County New York, premises consumption.

MICHAEL DOHERTY, 1568 Second Avenue.

NOTICE is hereby given that liquor license No. GB4223 has been issued to the undersigned to sell beer at retail in a grocery store under the Alcoholic Beverage Control Law at 3580A Broadway, City New York, County New York, for off

ises consumption.
BENJAMIN METSCH, 3580A Broadway

NOTICE is hereby given that liquor license No. RL8178 has been issued to the undersigned to sell wine, liquor and beer at retail in a restaurant under the Alcoholic Beverage Control Law at 864 Broadway, City of New York, County New York for on premises consumption.

SQUARE FOOD SHOP, Inc., 364 Broadway.

Business Statistics

TRANSPORTATION (27)
P. C. Depar- 5-Year ture Avge. From
Week ended Aug. 14: Total carloadings. 777,382 622,827 +24.8 Grain & gr. prod. 43,391 38,434 +12.9 Coal and coke 126,020 108,185 +16.5
Forest products 40,932 26,537 -54,2 2 Manuf. products 477,952 397,170 -20,3 Year to Aug. 14: Total carloadings.24,287,282 19,143,133 -26.9 Grain & gr. prod. 1,100,386 1,064,395 -3.4 Coal and coke 4,700,288 3,829,512 -22.7 Forest products. 1,225,228 770,734 -59.0 Manuf. products.15,414,425 12,490,309 -23.4 Freight-car surplus.
July 15-31 136.765 389.556 _64.0
serviceable Aug.1 89.1 85.5 + 4.2 P. C. of locomotives
serviceable July 1. 84.7 79.4 + 6.7 Gross revenue, year to June 30.42,087,270,436 \$1,627,391,120 +28.3 Expenses, year to June 30 1,623,805,497 1,307,610,732 +24.2 Taxes, year to June 30 166,123,163 135,299,694 +22.8 Rate of return on
property investm't: "Fair
Year to June 30: Eastern Dist 3.30 Southern Dist 2.89 Western Dist 1.98 U.S. as a whole 2.76 Return' 5.75 42.6 65.6 65.6 65.6 65.6 65.6
FAILURES (11) Aug.12, Aug.5, Aug.13, Yr.to
1937. 1937. 1936. Date.
Construction 6 13 8 373 Commercial serv. 6 9 8 269
Total U. S 159 153 135 5,646 170 12 U. S. 1936 6,235 Geographical divisions: New England 12 16 14 555
Middle Atlantic 63 54 42 2,158 East North Cent. 28 25 17 1,016
South Atlantic. 13 15 9 492 South Central. 9 7 18 348 Mountain 2 5 5 130
Pacific
AVERAGE DAILY CRUDE OIL PRODUCTION (18)
(Barrels) (These figures do not include "hot," or illegally produced oil)
Texas-
West 248, 737 242, 750 181,050 E. Cent. 124,842 128,450 60,500 East 470,734 472,400 432,300 S. W 261,652 273,500 161,050 Coastal 222,449 226,550 148,850
Total1,395,200 1,510,317 1,540,250 1,173,400 Oklahoma. 633,400 633,400 653,600 605,300 Kansas. 200,500 200,500 194,050 167,000
C'stal La. \ 253,900 284,550 \ 176,300 153,700 Arkansas. 29,100 35,750 29,100
Wyoming 52 800 60 500 40 750
Montana 17,700 17,550 17,100 Colorado 4,900 114,000 113,950 78,000 New Mex 100,800 114,000 113,950 78,000 California 642,800 1612,800 675,000 576,500
Tot.U.S.3,462,900 3,729,350 3,069,600 ‡Effective Aug. §State quotas as of Aug. 1. [Recommendation of Central Committee of California Oil Producers.
PER CENT CHANGES IN ELECTRIC POWER OUTPUT FROM CORRESPOND- ING WEEKS OF PREVIOUS YEAR (7)
Week Ended: Aug.21. Aug.14. Aug.7. July31. July24. New Eng+ 5.3 + 7.2 + 6.5 + 10.1 + 8.5 Mid Atlan+ 6.8 + 9.0 + 7.4 + 8.2 + 7.4 Cent In Reg+12.3 + 14.0 + 12.0 + 10.1 + 9.8
Cent In Reg+12.3 +14.0 +12.0 +10.1 + 9.8 West Cent. + 0.9 + 4.1 + 7.1 + 2.8 + 1.9 South States+ 7.5 + 9.8 +12.7 +11.4 +12.1
Rocky Mts. +20.2 +16.7 +12.9 +13.5 +15.2 Pac Coast. +8.1 +8.9 +7.9 +7.4 +7.0 Entire U.S.+10.0 +10.6 +8.8 +8.0 +7.6
COAL AND COKE PRODUCTION (5)
(Thousands of net tons) —Week Ended— *Aug. 14, †Aug. 7, Aug. 15, 1937. 1937. 1936.
Bituminous coal: 1937. 1937. 1936. Total 7,600 7,380 7,775 Daily average 1,267 1,230 1,296
Anthracite (Penn.): Total 566 428 655
Daily average 94 71 166 Beehive coke: 10 10 5 Total 61 58 30 Daily average 10 10 5
DOMESTIC RAILROAD EQUIPMENT ORDERS (1)
Reported in Railway Age of: Aug. 21, Aug. 14, Aug. 22, 1937. 1937. 1936.
Locomotives

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(Dates of issues containin Date.	g latest available (igures)
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Automobiles, Domestic Sales of Aug. 13 Automobiles, New Commercial Car Registrations
Automobiles, Domestic Sales of Aug. 13 Automobiles, New Commercial Car Registrations
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Monthly
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Department Store Sales by Fed- Retail Food Prices Aug 13
Department Store Sales by Federal Reserve Districts
Stores Store Sales and Stores
Department Store Sales and Stocks Aug. 20 Electrical Goods, Orders Booked for Quarterly Courterly Aug. 20 English of Courterly
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Factory Employment and Pay- rolls Factory Employment and Pay- July 30 Factory Employment and Pay- Tactory Employme
Factory Employment and Payrolls. Indices of July 30 Factory Employment and Payrolls, Indices of July 30 Factory Employment and Payrolls, Indices of July 30 Factory Employment and Payrolls Steel Plate Bookings Aug. 6 Steel Plate Bookings Aug. 6 Steel Plate Bookings Aug. 6 Steel Plate Bookings Aug. 13 Treasury Receipts and Expenditures
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Foreign Trade, U. S., by Eco- dex of, U. S. B. L. S
Foreign Trade, U. S. Merchan- diag Gold and Silver Wool Machinery ActivityAug. 13 Wool Machinery ActivityAug. 13
Foreign Exchange Rates, Monthly, Aug. 6 Foreign Trade, U. S., by Eco- nomic Groups Foreign Trade, U. S. Merchan- dise, Gold and Silver
dise, Gold and SilverAug. 6 Zinc, SlabAug. 13

Monthly Factory Employment by G Indices of Factory Employment and rolls Employment and rolls, Indices of Faltures, Commercial (Mon Foreign Exchange Rates, M Foreign Trade, U. S., by nomic Groups Foreign Trade, U. S. Medise, Gold and Silver	Pay- July thly). Aug.	dex	Castings, C Fabricates Ingot Prod- Plate Book Shipments ury Receip sury Receip seale Comm of, U. S. B Consumpti Machinery Slab	T. 8	11000, 1	Aug	20
THE ANNA	LIST IND			CTIVIT	Ÿ	101	
The state of the s	July. June		pr. Mar.	Feb.	Jan.	Dec.	July.
		2 108.9	101.7 100.2	103.1	95.1	101.3	95.1
Miscellaneous Other Electric power production. Manufacturing Steel ingot production Pig iron production	98.7 96 114.7 106		102.0 100.4 101.0 99.7	103.5 102.4	94.9 95.4	100.5 102.9	90.7
Electric power production	*106.3 106.		105.4 105.0	105.9	105.5	105.3	104.0 102.1
Steel ingot production	114	1 117.3	114.9 116.6	112.7 102.2	114.7	126.6	110.2
Pig iron production. Textiles Cotton consumption Weel consumption	114.4 99. 127.2 110.	1 1179	107.6 104.0 116.0 116.9	102.2 115.3	109.6 119.8	121.9 121.2	100.1 95.5
Textiles	*121.6 +133.	5 125.4	127.4 132.9 136.7 145.8	124.7	122.2	144.1	131.6
Wool consumption	137.2 148.	5 135.3	136.7 145.8	139.6	133.9	151.0	141.5
Silk consumption	65.8 79	9 118.0 8 77.2	123.4 137.3 84.0 71.4	109.3 76.0	110.7 78.5	169.6 88.6	112.9 77.2
Rayon consumption	110.8 126.	5 121.6	119.0 112.0	98.7	106.1	133.5	145.4
Automobile production	+122 9 125	0 130.0	133.3 147.2	143.7	154.6	162.4	129.2
Lumber production	95.0 96.	6 125.6 3 92.1	114.8 114.1 85.0 81.1	116.8 71.0	103.1 68.0	115.7 80.7	118.6 84.6
Cement production	60.	2 67.9	75.1 81.7	75.1	80.1	80.3	64.5
Zinc production	95.7 93.	2 94.6	95.4 91.1	76.0 73.3	76.1	87.5	89.0
Lead production	100.4 87.	0 99.6 6 84.7	94.4 92.3 97.3 88.8	81.4	71.6 85.0	84.1 94.4	89.7 87.3
Cotton consumption Wool consumption Silk consumption Rayon consumption Boot and shoe production Automobile production Lumber production Cement production Mining Zinc production Lead production Combined index For monthly figures on the	*109.0 106.	7 110.0	107.0 106.8	105 7	104.9	110 5	100 4
For monthly figures on the of June 26, 1936, page 943.	combined	index bac	k to Januar	у, 1923,	see T	HE AN	TRLIAN
PETROLEUM	STOCKS A	ND REFT	NERV ACT	IVITY	(19)		
	Estimated i	or Entire	Industry		(10)		
(Th	ousands of	barrels of	42 gallons)				
-Crude Run	s to Stills		as Barrons,		1		
Week Average Ended Daily	P. C. of	Cracked			Stocks-		
	Capacity Operated.	Gasoline	†Crude Petroleum		IGaso- line.		as and
1937. Runs. May 22. 3,290 May 29. 3,245 June 5. 3,195 June 12. 3,250 June 19. 3,320 June 26. 3,235 July 3. 3,270 July 10. 3,295	84.1	750	305,735		79,827		uel Oil.
May 29 3,245	82.8	730	306,457				95,111 96,139
June 12 3,195	80.9 82.4	740 750	305,625		77,494		97,402
June 19 3,320		730	308,551 308,767		76,996		98,158 99,215
July 3	82.0	700	308,788		75,427	1	100,395
July 10	83.0 83.7	715	308,978		78,758 77,494 76,996 76,574 75,427 74,672 73,976 72,546	1	101,184
July 17 3,415	85.7	705	307.623		72 546		03,537 05,085
July 24 3,380	84.7	740	307,985		42,020	1	06.260
Aug. 7	86.0	775	308,788 308,978 307,789 307,623 307,985 308,634		70,782	1	108,209 08,597
Aug. 14 3,340	83.0	745			69,216 69,087	1	08,597
July 10. 3,325 July 17. 3,415 July 24. 3,380 July 31. 3,425 Aug. 7. 3,340 Aug. 14. 3,340 Aug. 21. 3,415	85.7 84.7 86.0 83.1 83.0 85.0	730 700 715 740 705 740 775 745 745 730			67 260		109,644
‡Estimated from U. S. I ¶Including both finished and	Bureau of unfinished	Mines das gasoline.	a. For i	eportin	g com	panies	only.

(‡Twenty-eight States and District of Columbia) —July, 1937——July, 1936—
Number
Nebraska, New Jersey, New York, Okla- homa, Oregon, Tennessee, Texas, Washing- ton, Wisconsin, Wyoming.
AUTOMOBILE PRODUCTION (5) (Cars and trucks, United States and Canada) 1936. 1935. 1934 1933. Jan. 377,306 300,335 162,570 132,183 Feb. 300,874 350,346 238,827 108,745 Mar. 438,992 447,894 352,614 121,904 Apr. 527,726 477,059 371,338 184,687 May 480,571 381,809 350,616 223,807 June 469,355 372,965 320,382 257,050 June 469,355 372,965 320,382 257,050 July 451,474 345,287 276,047 235,897 Aug. 275,951 245,075 244,715 238,934 Sept. 139,785 92,728 175,586 197,608 Oct. 229,989 280,316 135,771 138,365 Nov. 405,702 408,550 55,179 62,974 Dec. 519,132 418,317 156,318 83,827
Total4,616,857 4,119,811 2,869,963 1,985,981 Jan. 1937. Jan. 399,634 Feb. 383,698 Mar. 518,977 Apr. 553,415 May 540,357 June 521,139 July 456,775 Aug. \$375,000 §Preliminary estimates.
INDEX OF ORDERS FOR MACHINE TOOLS AND FORGING MACHINERY (5) (1923-25=100)
1931. 1932. 1933. 1934. 1935. 1936. Jan. 53.0 46.9 25.0 76.8 93.6 158.4 Feb. 66.3 29.7 12.0 72.7 75.8 160.2 Mar. 93.2 25.9 10.6 68.7 89.0 150.5 Apr. 83.3 32.6 12.9 66.5 93.8 179.7 May 69.2 30.9 21.9 65.6 104.8 169.9
Apr. 83.3 32.6 12.9 68.7 89.0 150.5 May 69.2 30.9 21.9 66.5 93.8 179.7 May 69.2 30.9 21.9 65.6 104.8 169.9 June 58.3 29.4 31.6 50.5 130.2 184.1 July 48.7 20.0 42.7 49.6 171.2 214.6 Aug. 56.9 22.4 45.5 59.2 179.8 182.2 Sept. 44.4 23.3 44.2 51.7 114.3 169.4 Oct. 35.3 21.7 53.2 62.7 147.1 195.1 Nov. 40.3 25.3 65.6 74.9 140.9 210.2 Dec. 53.6 28.3 100.0 94.5 140.5 371.6
Sept. 44.4 23.3 44.2 51.7 114.3 169.4 Oct. 35.3 21.7 53.2 62.7 147.1 195.1 Nov. 40.3 25.3 65.6 74.9 140.9 210.2
Sept. 44.4 23.3 44.2 59.2 179.8 182.2 Oct. 35.3 21.7 53.2 26.7 147.1 195.1 Nov. 40.3 25.3 65.6 67.9 140.9 210.2 Dec. 53.6 28.3 100.0 94.5 140.9 210.2 Jan. 1937. Jan. 286.3 Feb. 236.1 Mar. 302.4 Apr. 403.8 May 288.0 June 274.1 July 274.5 For figures back to the beginning of 1929, see The Annalist of Sept. 14, 1934, page 390. 12 CASH FARM INCOME (30) Millions of Dollars. (1924.99-190)
Sept. 30.9 22.4 40.3 59.2 179.8 182.2 Sept. 44.4 23.3 44.2 51.7 114.3 169.4 Oct. 35.3 21.7 53.2 62.7 147.1 195.1 Nov. 40.3 25.3 65.6 74.9 140.9 210.2 Dec. 53.6 28.3 100.0 94.5 140.9 210.2 Jan. 1937. Jan. 286.3 Feb. 286.3 Feb. 286.3 Feb. 286.3 Mar. 403.8 May. 298.0 June 274.1 July 244.5 For figures back to the beginning of 1929, see The Annalist of Sept. 14, 1934, page 390. 12 CASH FARM INCOME (30) Millions 1Index of Dollars (1924-29=100). AAA Payments—AAA Payments—Sept. 14, 1934, page 390. 1936. Excluded. Included. Excluded. Included. March 493 531 69.5 74.0 May. 541 590 72.5 79.5 July* 541 590 72.5 79.5 July* 541 590 72.5 79.5 July* 582 646 74.5 75.8 September* 752 766 77.5 78.2 October* 882 904 76.0 78.6 November* 749 768 77.85 82.8 Total. 7,578 7,864
Sept. 36.9 22.4 40.3 92.2 179.8 182.2 Sept. 44.4 23.3 44.2 51.7 114.3 169.4 Oct. 35.3 21.7 53.2 62.7 147.1 195.1 Nov. 40.3 25.3 65.6 74.9 140.9 210.2 Dec. 53.6 28.3 100.0 94.5 140.5 371.6 Jan. 1937. Jan. 236.1 Mar. 236.1 Mar. 302.4 Apr. 403.8 May 298.0 June 274.1 July 244.5 For figures back to the beginning of 1929, see The Annalist of Sept. 14, 1934, page 390. 122 CASH FARM INCOME (30) Millions 1Index of Dollars (1924-29=100). AAA Payments AAA Payments (1924-29=100). ABAY 505 520 67.5 69.3 April 493 531 69.5 74.0 May 541 590 72.5 79.5 June* 587 644 80.0 86.7 July* 710 734 88.0 90.8 August* 635 646 71.5 79.5 September* 752 766 77.5 78.2 October* 882 904 76.0 78.6 November* 749 768 77.5 78.5 Cotober* 882 904 76.0 78.6 November* 749 768 77.5 78.2 Total 7.578 7.864 1937.* Total 7.578 7.864 1937.* January 638 681 75.0 79.6 February 505 557 70.5 76.6 April 583 666 88.0 96.4 April 583 666 88.0 96.4 April 583 666 88.0 96.4 July 740 631 84.5 87.7 June 604 631 84.5 87.7
Sept. 30.9 22.4 40.3 59.2 179.8 182.2 Sept. 44.4 23.3 44.2 51.7 114.3 169.4 Oct. 35.3 21.7 53.2 62.7 147.1 195.1 Nov. 40.3 25.3 65.6 74.9 140.9 210.2 Dec. 53.6 28.3 100.0 94.5 140.9 210.2 Jan. 1937. Jan. 236.1 Mar. 236.1 Mar. 403.8 May. 298.0 June 274.1 July 298.0 June 274.1 July 244.5 For figures back to the beginning of 1929, see The Annalist of Sept. 14, 1934, page 390. 12 CASH FARM INCOME (30) Millions 1Index of Dollars (1924-29=100). AAPRAWALIST OF Sept. 14, 1934, page 390. 1936. Excluded. Included. Excluded. Included. March 500 250 67.5 69.3 May 493 531 69.5 74.0 June* 587 644 80.0 86.7 August* 635 646 74.5 75.8 Coctober* 582 964 77.5 78.2 October* 582 964 77.5 78.2 October* 749 768 77.5 78.2 October* 749 768 77.5 78.6 December* 775 761 78.5 82.8 1937.* Total. 7.578 7.864 1937.* January 638 681 75.0 79.6 February 505 557 70.5 76.6 March 596 707 81.5 94.6 April 583 646 89.0 96.4 May 577 610 78.0 81.9 June 604 631 84.5 87.7

1		
	ERLY BUSINESS INDEX Electric Com-	THE ANNALIST INDEX OF WORLD INDUSTRIAL PRODUCTION (1928 = 100; adjusted for seasonal variation)
	Production. Production. Production. Activity. Index. 20 10 10 10 10 100 .49 .03 .06 .06 1.00	Same Same Month July, June, May, Apr., Mar., Feb., Jan., Prev. World:: 1937, 1937, 1937, 1937, 1937, 1937, 1937, Year.
1936. Aug. 22 89.7 95.1 112.0 1937.	105.8 128.4 87.2 134.5 103.5	Including U. S. A
July 3. 100.4 113.1 113.2 July 10. 103.3 119.4 113.2 July 17. 97.9 109.9 124.6	105.3 136.3 97.0 138.0 109.7 107.0 135.1 97.0 138.0 109.7 109.0 131.7 102.7 134.0 110.1	Canada 110.7 107.1 109.4 103.9 99.9 101.4 95.9 United Kingdom§ 121.5 120.4 117.8 118.3 116.7 114.0 113.0 France 80.3 81.9 82.7 81.9 81.1 79.5 77.2
July 24. 98.1 112.6 123.2 July 31. 97.0 113.1 126.8 Aug. 7. 97.0 112.1 128.4	106.5 99.7 91.2 128.6 107.0 106.5 104.9 87.2 139.9 107.7	Japan
Aug. 21	106.8 117.8 91.8 131.5 108.2 109.6 158.7 192.4 1140.4 1111.2 108.5 147.5 *84.1 144.3 *109.6	Belgium 87.3 89.5 88.5 88.3 86.0 75.0 Chile 152.0 155.4 147.5 129.1 151.2 Czechoslovakia 103.7 102.4 102.2 99.6 99.1 78.6 Denmark 147.3 149.5 148.4 147.3 145.1 143.0 144.0
	N THE STEEL INDUSTRY As Estimated by	Finland 131.5 134.0 151.0 137.2 147.8 146.1 116.9 Netherlands 97.9 96.0 98.0 93.6 94.0 91.0 68.2 Norway (not adjusted) 148.4 139.0 133.7 142.1 142.1 131.5 130.5
Week U. S. Ended: Steel. Indep. Total.		Poland
1936. Aug. 24 69 75½ 72½ Aug. 17 72.2 Aug. 31 69½ 75 72½ Aug. 24 72.5 1937.	Aug. 22 72 73 Aug. 18 72½ 73 Aug. 29 73 73 Aug. 25 73 73	†Excluding Russia. §General business activity. ¶Month in previous year corresponding to most recent month shown; revised data. For back figures for world production, 1929-1936, see The Annalist of Aug. 20, 1937, page 295.
July 5 80 62 70 June 28 75.0 July 12 81 76 78 July 5 67.3	July 3. 77½ 76 June 29. 76¼ 76 July 10. 74 64 July 6. 70 67 July 17. 82 82 July 13. 83 83	FACTORY SALES OF AUTOMOBILES (5) (Including foreign assemblies from parts made in U. S.)
Aug. 2. 83½ 86 85 July 26. 84.3 Aug. 9. 83 84½ 84 Aug. 2. 85.5	July 24 81 83 July 20 82 83 July 31 84 85 July 27 85 85	U. S. and Canada United States Canada Total. Total. \$Passenger. Trucks.
Aug. 16 82 83½ 83 Aug. 9 84.6 Aug. 23	Aug. 7. 84½ 85 Aug. 3. 85 96 Aug. 14. 84 85 Aug. 10. 84½ 85 Aug. 21. 81 84 Aug. 17. 83 84 Aug. 28	January 377,306 364,004 298,274 65,730 13,302 11,261 2,041 February 300,874 287,606 224,816 62,790 13,268 10,883 2,415 March 438,992 420,971 343,523 77,448 18,021 14,488 3,533
FREIGHT CAR LOADINGS (19)	ELECTRIC POWER PRODUCTION (7)	April
Aug. 14, Aug. 7, Aug. 15, 1937. 1937. 1937. 1938. Grain and grain prod. 43, 391 46, 318 42, 756 Livestock	(Includes only power generated by the elec- tric light and power industry proper and imports. Does not include power generated by traction companies)	August 275,951 271,291 209,754 61,537 4,660 3,051 1,609 September 139,785 135,130 90,597 44,533 4,655 2,481 2,174
Coal	(Thousands of kilowatt hours) Week Ended: 1937. 1936. 1935. 1934.	November 405,702 394,890 341,456 53,434 10,812 10,086 725 December 519,132 498,721 446,019 72,702 20,411 16,542 3,869
Ore		1937. January 399,634 380,051 309,637 70,414 19,583 14,697 4,896 February 383,698 363,991 296,636 67,355 19,707 14,173 5,534 March 518,977 494,276 403,879 90,397 24,901 19,127 5,774
Carloadings (total)777,382 769,706 736,578 Week ended Aug. 21, 1937. Estimated total	May 22 2, 198,646 1,954,830 1,696,051 1,654,903 May 29 2, 206,713 1,922,108 1,628,520 1,575,828 June 5 2,131,092 1,945,018 1,724,491 1,654,916	April
769,000. Corresponding week in 1936 734,793.	June 12.2,214,166 1,989,798 1,742,506 1,665,358 June 19.2,213,783 2,005,243 1,774,654 1,674,566 June 26.2,238,332 2,029,639 1,772,138 1,688,211	June 521,139 497,298 411,394 85,904 23,841 17,919 5,922 July 456,775 438,834 360,275 78,559 17,941 12,513 5,428 \$Includes taxicabs.
ESTIMATED AUTOMOBILE PRODUCTION (10) Week Ended: 1937, 1936, 1935, 1934.	May 1, 2, 193, 779 1, 928, 803 1, 698, 178 1, 632, 766 May 8, 2, 176, 383 1, 947, 771 1, 701, 702 1, 643, 433 May 15, 2, 198, 646 1, 964, 694 1, 700, 022 1, 649, 770 May 22, 2, 198, 646 1, 964, 630 1, 696, 051 1, 654, 903 May 29, 2, 206, 713 1, 922, 108 1, 628, 520 1, 575, 828 June 5, 2, 131, 092 1, 945, 018 1, 724, 491 1, 654, 916 June 12, 2, 131, 603 2, 1045, 018 1, 724, 491 1, 654, 916 June 19, 2, 131, 783 2, 2005, 243 1, 774, 654 1, 674, 566 June 26, 2, 233, 332 2, 029, 639 1, 772, 138 1, 688, 211 July 31, 2, 238, 268 1, 956, 230 1, 655, 420 1, 555, 844 July 10, 2, 096, 266 2, 029, 704 1, 766, 010 1, 647, 680 July 17, 2, 298, 005 2, 099, 712 1, 807, 037 1, 663, 771 July 24, 2, 258, 776 2, 088, 284 1, 823, 521 1, 683, 542 July 31, 2, 256, 335 2, 079, 137 1, 821, 398 1, 657, 638 Aug, 7, 2, 261, 725 2, 079, 149 1, 819, 371 1, 659, 043 Aug, 14, 2, 300, 547 2, 093, 928 1, 832, 695 1, 674, 346	STRIKES (6) Number———————Workers Involved——
Ended: 1937. 1936. 1935. 1934. June 19	July 31 2,256,335 2,079,137 1,821,398 1,657,638 Aug. 7 2,261,725 2,079,149 1,819,371 1,659,043 Aug. 14 2,300,547 2,093,928 1,832,695 1,674,345	Con- Be- In In Man-Days 1937. tinued. ginning. Progress. Ended. Effect. H Beginning. In Progress. In In January 100 162 262 129 133 106,514 212,161 2,698,115 February 133 200 333 199 134 107,117 232,583 1,479,222
July 10100,031 97,933 83,450 66,632 July 17115,380 91,317 83,255 65,829 July 2488,055 96,863 82,594 59,412	Aug. 21.2,304,032 2,125,502 1,839,815 1,648,107	March 134 590 724 491 233 284,253 345,274 3,174,784 April 233 490 723 461 262 214,760 376,821 3,332,475 May 262 532 794 473 321 321,022 437,655 2,850,943
July 31	THE ANNALIST WEEKLY INDEX OF SENSITIVE COMMODITY PRICES tWhole- Sensi-	Junet
Aug. 21 93,339 73,709 50,585 52,351	Steel Steel Price Pric	MONEY RATES IN NEW YORK CITY
ENGINEERING CONTRACT		
AWARDS (14) (Total per week, thousands of dollars)	1937. Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6 180 1 138 4 159 2 125 9 126 4	-†Call Loans 60-90 Days. 4-6 Mos. Prime Com'l Paper. Bankers' Acceptances. 190 Days. Daily Daily Daily Daily
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total.	Mar. 30. 179.6 139.5 159.6 126.5 126.5 Apr. 6. 180.1 138.4 159.2 125.9 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.4 120.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3	+6all Loans. 60-90 Days. 4-6 Mos. 4-6 Mos. tances. 190 Days. 1937. High. Low. Avge. High. L
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1 9.127 23.579 32.706 22.772 55.478 July 8 2.647 43.781 46.628 20.370 66.988	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.9 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.4 120.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2	
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1 9.127 23.579 32.706 22.772 55.478 July 8 2.647 43.781 46.628 20.370 66.988	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.4 120.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 115.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2	Call Loans.
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1 9,127 23,579 32,706 22,772 55,478 July 8 2,847 43,781 46,628 20,370 66,998 July 15 3,826 32,171 35,997 23,440 59,437 July 22 2,187 12,859 15,026 15,669 30,695 July 29 3,918 22,545 26,463 20,930 47,393 Aug. 5 6,749 21,783 25,532 15,599 44,041 Aug. 19 2,247 21,432 23,679 19,662 43,341 Aug. 5 3,510 16,752 20,262 17,076 37,338	Mar. 30. 179.6 139.5 159.6 126.5 126.5 126.5 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 1. 154.0 130.1 142.0 124.8 113.8 June 15. 148.9 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 140.3 124.2 113.2 June 2 150.6	1937
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1 9,127 23,579 32,706 22,772 55,478 July 8 2,847 43,781 46,628 20,370 66,998 July 15 3,826 32,171 35,997 23,440 59,437 July 22 2,167 12,859 15,026 15,669 30,695 July 29 3,918 22,545 26,463 20,930 47,393 Aug. 5 6,749 21,783 25,532 15,599 44,041 Aug. 19 2,247 21,432 23,679 19,662 43,341 Aug. 19 2,247 21,432 23,679 19,662 43,341 Aug. 26 3,510 16,752 20,262 17,076 37,338 iFour-day week. AVERAGE DAILY CONSTRUCTION	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 29. 150.5 128.6 139.6 124.9 112.6 July 20. 156.7 128.6 147.0 125.6 112.2 July 13. 162.7 131.4 147.0 125.6 112.2 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 131.4 125.4 126.5 114.8 129.2 130.2 124.5 115.0 July 20. 166.7 130.8 148.8 125.4 126.5 120.7 July 20. 166.7 130.8 148.8 125.4 126.5 120.7 July 20. 166.7 130.8 148.8 125.4 126.5 120.7 July 27. 173.5 129.2 151.4 125.4 126.7	1937. High. Low. Avge. High. Low. Av
(Total per week, thousands of dollars) 1937: Federal. Munic. Public. Private. Total. Week ended: July 1. 9 127 23 579 32 706 22 772 55 478 July 8. 2.947 43 781 46 628 20 370 66 698 July 15 3 3268 32 171 33 597 23 445 59 437 July 22 2.167 12 859 15 026 15 669 30,635 July 29 3.18 22 545 24 63 20,930 47 393 Aug. 5 6,749 21,763 28,532 55,509 44,041 Aug. 12 7,288 23,888 31,761 41,772 45,484 Aug. 19 2,247 21,432 23,679 19,662 43,341 Aug. 26. 3,510 16,762 20,262 17,076 37,338 IFOUR-day week. 19 AVERAGE DAILY CONSTRUCTION CONTRACTS AWARDED (3) (37 States East of the Rocky Mountains) Public	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 168.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 119.3 May 25. 155.6 131.9 146.2 124.5 117.4 May 25. 155.6 132.3 144.0 125.2 115.0 June 1. 154.0 130.1 142.0 124.8 133.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 2. 150.2 129.4 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.4 120.7 Aug. 10. 174.3 133.6 154.0 125.1 122.8 140.9 125.1 122.8 Aug. 10. 174.3 132.5 154.0 125.1 122.8 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 10. 174.3 132.5 154.0 125.1 122.5 120.9 Aug. 10. 174.3 132.5 154.0 125.1 122.5 122.8 Aug. 10. 174.3 132.5 153.0 125.1 122.5 122.9 Aug. 10. 174.3 132.5 153.0 125.1 122.5 122.9	1937. High. Low. Avge. High. Low. Av
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1 9 127 23.579 32.706 22.772 55.478 July 8 2.647 43.781 46.628 20.370 66.998 July 15 3.826 32.171 35.997 23.440 59.437 July 22 2.167 12.859 15.026 15.665 30.695 July 29 3.918 22.545 26.463 20.930 47.393 Aug. 5 6,749 21.783 25.532 15.59 44.041 Aug. 12 7,288 23.888 31.176 14.172 45.348 Aug. 19 2.247 21.432 23.679 19.662 43.341 Aug. 26 3.510 16,752 20,262 17,076 37.338 3Four-day week. 19 AVERAGE DAILY CONSTRUCTION CONTRACTS AWARDED (3) (37 States East of the Rocky Mountains) Public Resi- 1936. dential. Utility. Other. Total.Days. Jan. 143.9881 2.956 673 3479.992 7.7816.698 24 Jan. 143.9881 2.956 673 3479.992 7.7816.698 24 Jan. 143.9881 2.956 673 3479.992 7.7816.698 24 Jan. 143.9881 2.956 673 3479.992 7.7816.698 26	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 122.9 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.4 120.9 Apr. 20. 174.3 128.8 151.6 125.4 120.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 168.8 131.8 149.3 125.1 119.4 May 11. 169.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 115.0 June 2. 155.6 132.3 144.0 125.2 115.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 17. 173.4 132.5 153.0 1125.1 1122.3 Aug. 24. 172.7 132.7 152.7 "123.8 "123.3 1U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multi-	1937. High. Low. Avge. High. Low. Av
(Total per week, thousands of dollars) 1937: Federal. Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.3 Aug. 24. 172.7 132.7 152.7 123.8 122.3 117. S. Bureau of Labor Statistics Index (1926=100) converted to 1913 base, by multiplying by 1.4327. 23	1937. High. Low. Avge. High. Low. Av
(Total per week, thousands of dollars) 1937: Federal. Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 20. 150.5 128.6 139.6 124.9 112.6 June 20. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 17. 173.4 132.5 153.0 125.1 1122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 1U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplying by 1.4327. 23 MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars)	1937
(Total per week, thousands of dollars) 1937: Federal. Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 20. 150.5 128.6 139.6 124.9 112.6 June 20. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 17. 173.4 132.5 153.0 125.1 1122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 1U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplying by 1.4327. 23 MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars)	1937
(Total per week, thousands of dollars) State & 1937: Federal. Munic. Public. Private. Total. Week ended: July 1. 9 127 23.579 32.706 22.772 55.478 July 8. 2.947 43.781 46.628 20.370 66.998 July 15. 3.826 32.171 35.997 23.40 59.437 July 22. 2.167 12.859 15.026 15.669 30.635 July 29. 3.918 22.545 26.463 20.930 47.933 Aug. 5. 6.749 21.763 25.264 52.09.30 47.933 Aug. 5. 7.288 23.888 31.761 41.72 45.348 Aug. 19. 2.247 21.432 23.679 19.662 43.341 Aug. 26. 3.510 16.752 20.262 17,076 37,338 IFOUR-day week.	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 20. 150.5 128.6 139.6 124.9 112.6 June 20. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 17. 173.4 132.5 153.0 125.1 1122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 1U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplying by 1.4327. 23 MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars)	1937
(Total per week, thousands of dollars) 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 20. 150.5 128.6 139.6 124.9 112.6 June 20. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 17. 173.4 132.5 153.0 125.1 1122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 1U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplying by 1.4327. 23 MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars)	1937
(Total per week, thousands of dollars) 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 112.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 24. 172.7 132.7 152.7 123.8 123.3 tU. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplement of the seasonal variation (Millions of dollars) MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars) All Other Loans on Invest-Loans Securities ments. January 4.848 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.597 February 4.843 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.895 August 4.867 3.091 11.695 September 4.709 3.025 12.338 September 4.709 3.027 12.338 November 4.709 3	1937
(Total per week, thousands of dollars) 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 112.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 24. 172.7 132.7 152.7 123.8 123.3 tU. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplement of the seasonal variation (Millions of dollars) MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars) All Other Loans on Invest-Loans Securities ments. January 4.848 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.597 February 4.843 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.895 August 4.867 3.091 11.695 September 4.709 3.025 12.338 September 4.709 3.027 12.338 November 4.709 3	1937
(Total per week, thousands of dollars) State & State	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 112.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 24. 172.7 132.7 152.7 123.8 123.3 tU. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplement of the seasonal variation (Millions of dollars) MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars) All Other Loans on Invest-Loans Securities ments. January 4.848 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.597 February 4.843 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.895 August 4.867 3.091 11.695 September 4.709 3.025 12.338 September 4.709 3.027 12.338 November 4.709 3	1937
Total per week, thousands of dollars	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 112.0 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 24. 172.7 132.7 152.7 123.8 123.3 tU. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplement of the seasonal variation (Millions of dollars) MEMBER BANK CREDIT (Adjusted for seasonal variation) (Millions of dollars) All Other Loans on Invest-Loans Securities ments. January 4.848 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.597 February 4.843 3.151 11.507 May 4.867 3.179 11.569 July 4.762 3.081 11.895 August 4.867 3.091 11.695 September 4.709 3.025 12.338 September 4.709 3.027 12.338 November 4.709 3	1937 High Low Aye. High Lo
Total per week, thousands of dollars	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 116.0 June 1 154.0 130.1 142.0 124.8 113.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 1 154.0 130.1 142.0 124.8 113.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 1 154.0 130.1 142.0 124.8 113.8 June 22. 150.2 129.4 139.0 123.9 112.2 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.5 154.0 125.4 122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.3 IU. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multiplying by 1.4327. April	1937 High Low. Avge. High
(Total per week, thousands of dollars) 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 132.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 115.0 June 1 154.0 130.1 142.0 124.8 113.8 June 8 151.4 129.2 140.3 124.2 113.0 June 1 154.0 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 20. 150.5 128.6 139.6 124.9 111.8 July 6 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 131.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 120.4 Aug. 10. 174.3 133.6 154.0 125.4 122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.3 July 20. 166.7 130.8 151.4 125.2 120.9 Aug. 3 176.1 126.8 151.4 125.2 120.9 Aug. 4 174.3 133.5 154.0 125.1 122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 Aug. 17. 173.4 132.5 153.0 125.1 122.3 Aug. 19. 174.3 133.6 154.0 125.1 122.3 Aug. 19. 174.3 133.6 154.0 125.1 122.3 Aug. 19. 174.3 133.6 154.0 125.1 122.3 Aug. 19. 174.3 133.5 153.0 125.1 122.3 Aug. 19. 174.3 133.5 153.0 125.1 122.3 Aug. 19. 174.3 133.6 134.0 125.1 122.3 Aug. 19. 174.3 133.6 134.0 125.1 122.3 Aug. 19. 174.3 133.6 134.0 125.1 125.3 Aug. 19. 174.3 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.7 135.	1937 High Low. Avge. High
Total per week, thousands of dollars State & Stat	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 116.0 June 1. 154.0 130.1 142.0 124.8 113.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 129.2 140.3 124.2 113.0 June 1. 154.0 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.8 Aug. 17. 173.4 132.5 153.0 1125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 1123.7 122.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.8 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.8 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.7 123.8 123.3 123.1 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1	1937 High Low. Avge. High. Low. Avg. High.
(Total per week, thousands of dollars) 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 115.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.8 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 16.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 21. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.3 Aug. 3. 176.1 126.8 151.4 125.7 122.3 Aug. 17. 173.4 132.5 153.0 1125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.7 Aug. 3. 176.1 125.8 125.7 123.8 125.7 Aug. 3. 176.1 125.8 153.0 125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.6 Aug. 17. 173.4 132.5 153.0 125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.6 Aug. 3. 176.1 126.8 151.4 125.7 120.8 Aug. 4. 172.7 132.7 152.7 123.8 125.7 Aug. 5. 150.0 130.8 148.8 125.4 11.8 April 4. 917 3.176 125.2 120.9 April 5. 143.3 3.163 11.509 April 4. 917 3.176 13.1621 April 4. 917 3.176 13.1621 April 5. 143.3 3.163 11.509 April 5. 143.3 3.163 11.509 April 5. 143.3 3.163 11.621 April 5. 143.3 3.163 13.163 April 5. 143.3 3.163 13.16	1937 1 1 1 1 1 1 1 1 1
Total per week, thousands of dollars 1937: Federal Munic. Public. Private. Total. Week ended: July 1	Mar. 30. 179.6 139.5 159.6 126.5 126.2 Apr. 6. 180.1 138.4 159.2 125.5 126.4 Apr. 13. 178.3 130.1 154.2 125.5 122.9 Apr. 20. 174.3 128.8 151.6 125.5 122.9 Apr. 27. 168.3 130.1 149.2 125.2 119.3 May 4. 166.8 131.8 149.3 125.1 119.4 May 11. 160.5 131.9 146.2 124.5 117.4 May 18. 154.7 131.4 143.0 125.2 114.2 May 18. 154.7 131.4 143.0 125.2 114.2 May 25. 155.6 132.3 144.0 125.2 116.0 June 1. 154.0 130.1 142.0 124.8 113.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 1. 154.0 130.1 142.0 124.8 113.3 June 8. 151.4 129.2 140.3 124.2 113.0 June 15. 148.9 129.2 139.0 123.9 112.2 June 22. 150.2 129.4 139.8 124.2 112.6 June 29. 150.5 128.6 139.6 124.9 111.8 July 6. 153.4 128.4 140.9 125.6 112.2 July 13. 162.7 131.4 147.0 125.8 116.7 July 20. 166.7 130.8 148.8 125.4 118.7 July 27. 173.5 129.2 151.4 125.4 120.7 Aug. 3. 176.1 126.8 151.4 125.2 120.9 Aug. 10. 174.3 133.6 154.0 125.4 122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.4 122.6 July 29. 132.5 133.6 134.0 125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.7 123.7 123.7 123.7 123.7 123.8 123.7 123.7 123.8 123.7 123.7 123.8 123.8 123.4 132.5 153.0 125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.8 123.4 132.5 153.0 125.1 1122.3 Aug. 24. 172.7 132.7 152.7 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.8 123.	1937 1 1 1 1 1 1 1 1 1

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	FOREIGN EXC	— 34 CHANG	E RATES	therwise	noted)		
Par. \$8,2397 8,2397 8,2397 8,2397 8,2397 8,2397 8,2397 8,2397 8,2397 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2392 8,2	Country and Unit. ENGLAND (sovereign)\$ AUSTRALIA (sovereign) FRANCE (franc)\$ GERMANY (reichsmark). HOLLAND (florin) CANADA (dollar). BELGIUM (beiga) SWITZERLAND (franc). SWITZERLAND (franc). GREECE (drachma). SWEDEN (krona). DENMARK (krone). AUSTRIA (schilling). POLAND (zloty). CZECHOSL'V'KIA (crown). YUGOSLAVIA (dinar). PORTUGAL (escudo). RUMANIA (leu). HUNGARY (pengo). FINLAND (markka). INDIA (rupee). HONGKONG (silver dollar). SHANGHAI (silver peso). STRAITS SETTLEMENTS	4.99% .03754 .0526¼ .4024 .5520¼ 1.000 .1687%	3.98% 4.98% .0375% .0526% .4021 .5512 .9996 .1683%	Week, Aug. 14, High, 49, 49, 49, 49, 49, 49, 49, 49, 49, 49	1937. Low. 1937. Low. 1937. 3. 99% 4. 88% 1. 98% 1. 1937. 10526% 4021 1. 1936. 1653. 2296 1. 1938. 2296 1. 1938. 2294 2. 2031/2. 1888 1. 1894 1. 1888 1. 1934 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1. 1938 1	Aug. 22, High. \$5.03\(\frac{4}{4}\).02\(\frac{4}{5}\).03\(\frac{4}{5}\).05\(\frac{8}{5}\).07\(\frac{8}{5}\).07\(\frac{8}{5}\).000\(\frac{1}{5}\).1.000\(\frac{1}{5}\).1.000\(\frac{1}{5}\).22\(\frac{9}{5}\).22\(\frac{9}{5}\).22\(\frac{9}{5}\).003\(\frac{1}{5}\).09\(\frac{4}{5}\).09\(\frac{4}{5}\).09\(\frac{4}{5}\).003\(\frac{1}{5}\).003\(\frac{1}{5}\).013\(\frac{1}{5}\).02\(\frac{2}{5}\).04\(\frac{3}{5}\).02\(\frac{2}{5}\).02\(\frac{2}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}{5}\).03\(\frac{1}\).03\(\frac{1}{5}\).03\(\frac{1}\).03\(\frac{1}{5}\).03\(\fr	LOW: 4.02% 4.02% 5.02 it .0658 it .0787 4.022 6.788 .9996 .1685 .3259 .0994 .2521/2 .2244 .2525/3 .1885 .1885 .1891 .0413% .0230 .0460 .0076
.84396 1.6479	(dollar) Singapore	.5865 .2912 .5400	.5860 .2907 .5400	.5855 .2910 .5400	.5850 .2908 .5400	.5915 .2949 .5550	.5910 .2944 .5525
1.6335 .0871 .2060 .4740 1.7510 .8440	Free inland. CHILE (gold peso). PERU (sol). URUGUAY (gold peso). MEXICO (silver peso);	.3020 .0660 .0519 .2600 .6000 .2780	.3010 .0635 .0519 .2600 .6000	.3035 .0675 .0519 .2600 .6000 .2780	.3020 .0660 .0519 .2600 .6000	.2805 .0595 .0519 .2525 .5200 .2788	.2790 .0590 .0519 .2525 .5150 .2788
106	Stock and	Bo	ond	Ma	arke	et A	lver
	The A	Anna	list W	eighte	d Ave		of Grou
4 Stee 4 Mot 5 Mot 3 Avis 3 Buil 4 Che 4 Non		5 69.6 5 230.0 1 54.1 4 107.7 5 56.5 7 28.7 8 64.8 6 164.2 9 87.1	Aug. 2 High. Low 69.4 68.4 229.2 226. 54.4 53. 108.8 106. 56.2 55. 29 2 28. 65.0 64. 164.9 162. 87.3 85. 73.1 36. 73.2 72. 37.8 37.7 84.2 82. 107.6 106.	Last. E 6 68.8 2 2 2 3 53.5 2 106.5 1 1 55.2 3 28.7 0 64.2 4 162.4 1 1 85.3 3 36.8 9 82.9 6 37.6 9 82.9 6 7 43.8 1	37.4 36.9 73.2 73.2	Last. Hii 69.2 7: 228.6 23: 54.0 5: 107.4 11: 55.6 5: 28.7 3: 64.8 6.9 9: 37.4 3: 73.2 7: 38.0 9: 37.3 2: 73.2 7: 38.0 9: 38.0 9: 43.8 14.4 43.8 14.4 14.8 14.8 14.8 14.8 14.8 14.8 14	al Wks. Range. gh. Low. H 2.3 68.6 6 5.8 52.26.5 5.8 53.3 2 5.8 53.3 2 5.2 106.2 1 6.8 64.0 7 7.9 162.1 1 7.4 36.3 4.1 72.9 8.4 37.6 7.1 82.3 2.8 105.8 1 5.3 43.4 8.4 45.5

	. 35			
FOREIGN EXCH	ANGE RATE	S DAILY		
	ransfer Rate			
Aug.		Aug. 23. Aug. 2	1. Aug. 20.	
England: High\$4.98		\$4.99 \ \$4.99 \	\$4.98	\$4.99
Low 4.98	12 4.981/	4.981/4 4.981	4.98%	4.98%
Last 4.98	4.98%	4.98% 4.99	4.98%	4.99
	75% .0375%	.0375% .0375		.0375%
Low		.03754 .0375		.0375%
Last	7514 .0375	.0375% .0375		.0375%
Italy: High	2614 .052614	.05261/4 .0526		.05261/4
Low	26% .0526%	.05261/2 .0526		.05261/8
Last	52614 .052614	.0526 .0526	4 .05264	.05261/4
Germany: High		.4023 4023	.4024	.4024
Low	0201/4 .4020	.4022 .4022	.4023	.402114
	0201/2 .40201/2	.40221/2 .4023		.5519
	5181/2 .55191/2	.5520 .5520		.5517
Low	517% .5518	.5518 .5518		.5518
	518% .5519%	.5519 .5520		.168614
	684 .168414	.1685 .1685		.1685
	6831/4 .16831/4	.1683% .1684		.168514
Last		.1684 .1688		22071
	297 .2297	.2298 .2298		22062
Low	2961/4 .2297	.2297 .229		22071
	296% .2297	.2297½ .229′ 1.0000 1.000		0008
§Canada: High1.00				.9998
Low 1.00				.9998
Last 1.00		1.0000 1.000 .2910 .291		2912
	908 .2910	.3020 .301		.3020
Argentine (free inland)	015 .3020	.3020 .301	.3020	.0020
†Closing rate. †Demand rate.				
	EC OF DA	TA		

\$\footnote{\text{Tolosing rate.}}\$ \$\footnote{\text{Pommand rate.}}\$\$ SOURCES OF DATA\$

(1) Railway Age. (2) Commercial and Financial Chronicle. (3) The F. W. Dodge poration. (4) Federal Reserve Board. (5) United States Department of Commerce. United States Department of Labor. (7) Edison Electric Institute. (8) The Iron Age. American Institute of Steel Construction. (10) Cram's Automotive Reports, Inc. Dun & Bradstreet's. (12) Geological Survey. (13) The Wall Street Journal. (14) Engling News-Record. (15) American Bureau of Metal Statistics. (16) American Iron and Institute. (17) Aberthaw Company. (18) American Petroleum Institute. (19) American Retailway Association. (20) United States Department of Interior. (21) Silk Association America. (22) National Industrial Conference Board. (23) American Metal Market. Pederal Reserve Bank of New York. (25) American Zinc Institute. (26) Association Life Insurance Presidents. (27) Bureau of Railway Economics. (28) Interstate Comm Commission. (28) Rubber Manufacturers Association. (30) Bureau of Agricultural nomics. (31) American Appraisal Co.

rages and Volume of Trading

					_		
	The Anna	alist Weigh	ted Average	es of Gr	oup Leader	rs	
	Aug. 19		Aug. 21— High. Low. Last.	Cal. Wks. Range. High. Low.	Aug. 23	Aug. 24	Aug. 25
90 Stocks 72 Industrials 4 Steels 4 Motors 5 Motor accessories 3 Aviations 3 Building 4 Chemicals 4 Foods 3 Tobaccos 3 Sugars 2 Electrical equipments 4 Farm equipments 4 Farm equipments 5 Merchandise 8 Rubber and tires 1 Liquor 1 Standard Oils 1 Independent oils 8 Oils 10 Rails 8 Utilities Note: These figures	70.7 69.5 69.6 229.5 230.0 534.9 54.1 54.1 54.1 109.7 107.4 107.7 57.4 56.5 56.5 56.5 56.5 65.8 64.8 64.8 64.8 64.8 64.8 64.8 64.8 64	69.4 68.6 68.8 229.2 226.5 227.2 226.5 227.2 226.3 25.1 25.2 229.2 28.3 28.7 65.0 64.0 64.2 64.0 64.2 65.1 85.3 37.1 36.3 37.1 36.3 37.1 36.3 37.1 36.3 37.6 37.8 37.6 37.8 37.6 37.8 37.6 37.8 37.8 37.6 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8	69.4 68.6 6.9.2 229.2 226.5 228.6 108.0 106.5 107.5 108.0 106.5 107.5 108.0 106.5 107.0 108.0 106.5 107.0 108.0 108.5 107.0 108.0 108.5 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 108.0 10	72.3 68.6 238.5 226.5 55.8 53.3 113.2 106.2 55.9 55.0 30.1 28.5 63.7 41.7 72.9 38.4 37.4 36.3 48.4 37.6 38.6 37.7 77.9 73.0 118.1 110.2 64.4 59.9 26.4 24.8	High. Low. Last. 69.7 68.5 68.7 230.0 226.2 226.9 108.8 106.2 106.5 55.8 55.2 55.4 29.0 28.5 28.7 29.0 28.5 28.7 29.0 28.5 28.7 37.4 36.6 36.7 37.2 72.6 72.6 73.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8	High. Low. Last. 69.4 68.4 69.2 229.2 225.8 228.4 108.3 105.9 107.4 108.3 105.9 107.4 56.3 55.4 56.3 50.4 56.3 55.4 56.3 50.4 56.3 50.4 56.3 55.4 56.3 50.4 108.3 105.9 107.4 108.5 162.4 161.5 162.4 161.5 162.4 72.9 72.4 72.9 37.8 37.6 37.8 37.6 37.8 37.6 37.8 37.6 37.8 37.6 37.8 37.6 37.8 50.5 50.9 52.4 72.9 72.5 50.9 52.4 69.9 67.7 37.5 37.9 37.9 37.9 37.9 37.9 37.9 37.9 37.9	High. Low. Last. 69.4 68.6 68.7 229.3 226.5 227.0 53.8 53.1 53.2 107.7 106.2 106.2 56.8 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0
37 37	1 773'	. 1 35 1			I BONDS S	OLD ON NEW	VORE STOCK

Ne	w Yo				Mark		erages	3	
Week Ended: 1937. July 10. July 17. July 24. July 31. Aug. 7. Aug. 14. Aug. 21.	High. 42.68 42.76 43.21 43.02 41.72 42.10	25 Rails- Low. 40.64 41.21 41.49 40.94 40.45 41.00 40.04			Industria Low. 210.83 215.01 219.74 221.83 223.60 224.26 219.77		High. 130.03 131.08 134.41 134.50 134.44 135.49 135.07	Low. 125.73 128.62 130.61 131.44 132.19 132.63 129.90	Last. 128.61 130.16 134.18 132.81 133.04 135.18 130.54
		DAII	Y HIGH	H, LOW	AND LA	AST			
Aug. 19	. 40.56 . 40.38 . 40.50 . 40.41	40.45 40.04 40.13 40.06 39.85 39.83	40.55 40.14 40.34 40.08 40.27 39.93	224.74 223.45 220.98 221.35 220.28 220.41	222.41 219.77 220.05 218.97 218.34 219.09	223.35 220.25 220.75 219.16 219.89 219.25	132.82 132.00 130.68 130.92 130.34 130.38	131.43 129.90 130.09 129.51 129.09 129.46	131.95 130.19 130.54 129.62 130.08 129.59

Aug. 25	40.35	39.83	39.93	220.41	219.09	219.25	130.38	129.46	129.59
	Dow-					Averag	es		
Week		WEEKL							
Ended: —30 II 1937. High.	dustria Low.	Last.	——20 R High.	Low.	Last	High.	Utilitie Low.	es—— 70 Last.	Stocks Last.
July 10178.88	173.18	176.72	54.85	52.40	54.00	28.70	27.23	28.06	61.57
July 17180.47 July 24184.93	176.69 180.11	179.72 184.85	54.84 55.46	53.05 53.33	53.28 55.05	28.48 30.67	27.76 28.25	28.17 30.65	62.04 64.36
July 31185.85	182.07	185.61	55.25	52.68	52.95	30.98	29.67	30.09	63.76
Aug. 7187.31		186.41	53.71	52.08	52.95	30.02	28.68	28.92	63.60
Aug. 14190.38 Aug. 21189.94	185.93 182.30	190.02 183.74	54.23 53.96	52.86 51.75	54.13 52.10	29.38 29.25	28.86 27.60	29.23 27.83	64.81 62.47
		DAILY	HIGH,	LOW	AND	LAST			
Aug. 19186.97	184.75	185.28	52.75	52.25	52.38	28.38	27.93	27.99	62.93
Aug. 20185.28 Aug. 21183.94	182.30 182.55	182.95 183.74	52.38 52.15	51.75 51.85	51.87	28.10 27.88	27.60	27.65	62.18
Aug. 23184.20	181.31	181.88	52.10	51.76	52.16 51.77	28.09	27.66 27.70	27.83 27.77	62.47 61.96
Aug. 24182.87	180.80	182.39	52.19	51.51	52.01	27.93	27.51	27.78	62.14
Aug. 25183.00	181.39	181.70	52.12	51.48	51.60	28.15	27.74	27.83	61.89

		New York			
	RAILR Total. 460.160 329,590 466,200 251,670 376,090 271,590	Av. Daily. 104.582 4 61.035 4 86.333 5 46.606 3 69,646 4 50,294 4	ND. AND MI Total. Av. ,533,060 1,03 ,266,130 78 ,034,610 93 ,475,675 64 ,002,593 74 ,039,930 74 ,583,130 66		Av. Daily. 1,134,823 851,059 1,018,668 690,249 810,867 798,430 707,598
	Railroads.	Ind. & Misc.	Total.	-YEAR TO	DATE
Aug. 19	54,890 18,250 42,210 52,451	710,620 744,280 262,330 542,510 505 989 459,230	762,540 799,170 280,580 584,720 558,440 497,310	261,062,465 261,861,635 262,142,215 262,726,935 263,285,375 263,782,685	313,213,121 314,693,241 315,125,071 315,928,281 316,728,211 317,636,481

BONDS	SOLD	ON	NEW	YORK	STOCK
	1	EXC	HANGI	E	
		(Dor	Value	1	

		_
	Aug. 21,'37. Aug. 22,'	36.
Monday	\$5,216,525 \$6,179,	500
Tuesday	5.317.950 7.872.	000
Wednesday	6.024.350 8.020.	
Thursday	7.416,750 7.486,	
Friday	9.575,900 9.490.	
Catandan	2.947.825 3.567.	
Saturday	2,511,020 0,001,	vvv
Total week	\$36,499,300 \$42,615.	200
	1,967,085,650 \$2,231,002,	
Aug. 23	7.326,500 6.320.	000
Aug. 24	6.935.125 8.116.	
	5.803.500 7.952.	
Aug. 25	5,803,500 1,952,	100
BONDS SOLD ON	NEW YORK STO	CK
EXC	CHANGE	
(Pa	r Value)	
/ A 40	a varac)	

Corporation U. S. Govt Foreign	\$23,98 6,44	,'37. A1 1,000 \$ 2,300 6,000	1g. 22, '36. 34,694,000 3,108,200 4,813,000
Total	\$36,49	9,300	42,615,200
,	ousand	veek End Aug. 14	ded
Industrial State and munic Railroad	1937. \$16,925	1937. \$8,076	\$104,500 \$104,500 13,045 3,000
Total Year to date1,	\$16,925 736,644	\$8,076 1,719,721	\$120,545 3,267,278

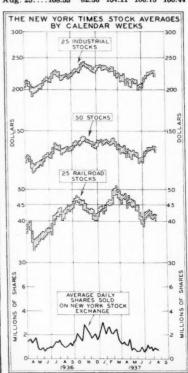
	AVERAC	FE (40	BONI	08)	
Date.	Rails.	Indus- trials.	Util-	Com- bined.	
Aug. 16 Aug. 17 Aug. 18 Aug. 19 Aug. 20 Aug. 21	78.89 78.56 78.11 77.87	99.12 98.96 98.82 98.65 98.49 98.37	80.12 79.77 79.47 79.19 79.09 78.94	83.51	20 15 28 34 18 02
Wk's rg	e., 40 bo	nds-Hi	gh 84.	28, low	83.31.
Aug. 23 Aug. 24 Aug. 25	77.95	98.46 98.51 98.57	78.67 78.79 78.66		08 + .07 01
AVERAG	E NET	YIELI	OF	TEN !	HIGH-

NEW YORK TIMES BOND MARKET

	GRADE	RAI	LROA	D BO	NDS	
	1937.	1936.	1935.	1934.	1933.	1932.
July	173.57	3.52	3.70	4.04	4.49	5.14
July	243.56	3.52	3.70	4.04	4.49	5.14
July	313.56	3.52	3.75	4.02	4.46	5.06
Aug.	73.56	3.52	3.75	4.16	4.44	4.91
Aug.	143.57	3.52	3.75	4.16	4.44	4.91
	213.61	3.52	3.79	4.10	4.48	4.76

FIFTE	EN MOST	ACTIVE	STOC	KS
1	Week ended	Aug. 21.	1937 *	
				Net
			e. Last.	Chge.
Radio		96,000	10%	- 1/8
Socony-Va	cuum	92,200	20%	- 21/4
U. S. Stee	el	87,500	115%	- 5%
Paramoun	t Pictures	66,800	231/8	- %
Republic	Steel	60,800	371/2	- 21/8
General M	dotors	53,70	56%	- 34
Anaconda	********	51,900	58%	- 3%
Coodwood	T. & R	40,40	0 20	- 1%
Chrysler	1. & R	27 40	0 11312	- 17
Montgome	ry Ward .	26 50	62%	- 3%
N V Con	ntral	34 70	0 39	277
Int Tel	& Tel	31 70	0 10%	- 172
Am. & Fo	r. Power	31 40		- 156
Armour I	llinois	31,20	0 124	- 12
NUM	BER OF		TRADE	D
Week	We	ekiy		
Ended.	Ad-	De-	Un-	
1937:		clines. c	hanged.	Total.
Aug. 14	625	324	150	1,099
Aug. 21	195	786	116	1,097
		aily		
Aug. 19	89	553	126	768
Aug. 20		531	149	768
Aug. 21	259	128	137	524
Aug. 23	169	388	161	718
Aug. 24	303	223	182	708
4 OF	100	200	170	001

Aug. 25	13	93	326	172	991	
	ow-jo					
· (B	ased on	10		tions)		
	High- Grade	Second- Grade	10 Public	10	40	
1937.	Rails.	Rails. 82.71	Util. 104.30	Indus. 106.95	Bonds. 100.66	
Aug. 19 Aug. 20	108.27	82.22	104.14	106.96	100.40	
Aug. 21 Aug. 23	. 108.36	82.04 82.36	104.14 104.24	106.89 106.87	100.36 100.49	
Aug. 24	108.49	82.40	104.15	106.80	100.46	
Aug. 25	108.53	82.36	104.11	106.73	100.44	



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Dividends Declared Since Previous Issue and Awaiting Payment

Regular Pe- Pay- Hldrs.	of
Company. Rate, riod, able. Recor	d.
Abbott Laborator	3
Akron Brass Co	3 15 7
Amer Chain & C Co pf.\$1.25 Q Sept. 15 Sept. Amer Invest Sec	23
Amer Shipbuilding Co 50c Q Nov. 1 Oct. Amer Sumat Tob Corp 25c Q Sept. 15 Sept. Amer Tel & Tel \$2.25 Q Oct. 15 Sept. Associates Inv Co 75c Q Sept. 30 Sept. Associates Inv Co 10c Q Sept. 30 Sept. Atlas Press Co 10c Q Sept. 15 Sept.	15
Amer Tel & Tel\$2.25 Q Oct. 15 Sept. Associates Inv Co75c Q Sept. 30 Sept.	15 15
Associates Inv Co75c Q Sept. 30 Sept. Assoc Inv Co 5% pf\$1.25 Q Sept. 30 Sept. Atlas Press Co100 Q Sept. 15 Sept.	15
Atlas Press Co	31
Auto Fin of Pitts pf29 1-6c Sept. 15 Aug. Balfour Bldg v t c\$1.25 Q Aug. 31 Aug. Bank of Gt Neck (L I)75c Q Sept. 15 Sept.	31
Bank of Nova Scotia (To- ronto, Ont)	18
Bankers Nat Life Insur Co	
(Jersey City, N J) 50c Aug. 27 Aug. Barkers Bread Ltd 8c M Sept. 1 Aug. Beech Creek R R Co 50c Q Oct. 1 Sept. Resch. Nut Peack Co 50c Q Oct. 1 Sept.	20 24
Beech Creek R R Co50c Q Oct. 1 Sept. Beech-Nut Pack Co\$1 Q Oct. 1 Sept.	11
Beneficial L Soc (Del)20c Sept. 1 Aug. Black Clawson Co 6% pf.\$1.50 Q Sept. 1 Aug. Black & Decker Mfg Co25c Q Sept. 30 Sept.	20 25
Black & Decker Mfg Co. 25c Q Sept. 30 Sept. Boston & Alb R R Co. 32 Sept. 30 Aug. Bridgeport G L Co. 50c Q Sept. 30 Sept.	17 31
Bridgeport G L Co50c Q Sept. 30 Sept. Brown F & W Co B old. 30c . Aug. 31 Aug. Budd Wheel Co 1st pf. \$1.75 Q Sept. 30 Sept. Rullard Co.	16 16
Budd Wheel Co 1st pf. \$1.75 Q Sept. 30 Sept. Bullard Co	16 15
Budd Wheel Co 1st pf. 5.1.75 Q Sept. 30 Sept. Sept. 30 Sept. Cable & Wire (Holding) Ltd 5½% pf Cable & Wire (Holding) Ltd for (f1) 5½% pf 2½% Oct. 7 Sept. 30 Calumet & Heela Cons Copper Co 35c Canada Starch Co Ltd 7% pf 35.50 S Aug. 14 Aug.	1
Cable & Wire (Holding) Ltd for (£1) 51/2% pf24/% Oct. 7 Sept.	1
Calumet & Hecla Cons Copper Co	1
Canada Starch Co Ltd 7% pf\$3.50 S Aug. 14 Aug.	7
Canadian Perm Mort Corp (Toronto, Ont)\$2 Q Oct. 1 Sept.	
(Toronto, Ont)	20
Central Ohio L&P \$6 pf.\$1.50 Q Sept. 1 Aug. Chapman Ice Cream Co. 10c Sept. 10 Aug. Chesapacks Corp. 20 Chesapacks Corp. 2	20 28
Chesapeake & Octor 1 Sept.	8
Canada Starch Co Ltd 7% pf	8
Chi Flexible Shaft\$1 Q Sept. 30 Sept. Christiana Sec\$28.50 Sept. 16 Aug. Christiana Sec Co 7% pf.\$1.75 Q Oct. 1 Sept.	20 25
Chesapeake & O com . 70c Q Oct. 1 Sept. Chesapeake & O com . 70c Q Oct. 1 Sept. Chesbrough Mig Co . 51 Q Sept. 30 Sept. 10h Flexible Shaft . 51 Q Sept. 30 Sept. 10h Christiana Sec Co 7% pf.51.75 Q Oct. 1 Sept. 2 Colonial Fin Co (Lima, Ohio) 51% pf	20
5½% pf\$1.37½ Q Sept. 1 Aug. 1 Commonw'ith Utilities 7% pf	1
A	15
Christiana Sec 282.50 Sept. 16 Aug. Christiana Sec Co 7% pf. 51.75 Q Oct. 1 Sept. 16 Sept. 17	15
opposition I light & Bourse Q Dec. 1 Nov. 1	15
Co	15
pf\$3.50 S Aug. 3 Aug.	1
Dayton & Mich RR Co 8% pf	6
Dayton & Mich RR Co. 874c S Oct. 1 Sept. 1 Detroit C Gas Co 6% pf.\$1.50 Q Sept. 1 Aug. 2	5
Detroit Harvester 25c Q Sept. 1 Aug. 1 Detroit Steel Corp 25c Q Sept. 25 Sept. 1 Dominguez Oil Fields 25c M Aug. 31 Aug. 2	6
Detroit C Gas Co 6% pf. \$1.50 Q Sept. 1 Aug. 2 Detroit Harvester 2.5c Q Sept. 1 Aug. 1 Detroit Steel Corp 25c Q Sept. 25 Sept. 1 Dominguez Oil Fields 25c M Aug. 31 Aug. 2 Dunean M 7% pf \$1.75 Q Oct. 1	4
Dayton & Mich RR Co. 8% pf	5
Dominguez Oil Fields 25c M Aug. 31 Aug. 2 Dunean M 7% pf. \$1.75 Q Oct. 1 Duro Test Corp 10c Q Sept. 25 Sept. 1 Edison Br Stros 25c Q Sept. 25 Aug. 3 Edison Br Strs pf 62½c Q Sept. 15 Aug. 3 El Dorado Oil Works 46c Q Aug. 31 Aug. 2 El. Paso Natural Gas Co. 7%	1
El. Paso Natural Gas Co 7% pf\$1.75 Q Sept. 1	_
Empire Pow Corp \$6 pf.\$1.50 Q Sept. 15 Sept.	i
Emporium Cap Cp	5
Feltman & Curmme Shoe Stores pf	1
Fohs Oil Co	0
Fgn L & P 1st pf\$1.50 Q Oct. 1 Sept. 2 Fox (P) Brew 6% pf15c Q Oct. 1 Sept. 1	
Gannett Co, Inc, \$6 cum pf\$1.50 Q Oct. 1 Sept. 1	
pf \$1.50 Q Oct. 1 Sept. 1 Gearench Mfg Co. .25c S July 15 June 2 Gen Fire Ext Co. .25c Sept. 10 Aug. 2	
Gen P 8 Ut \$5 pr\$1.25 Q Oct. 1 Sept. 2	0
1st pf	3
1st pf	5
Georgia Pow Co \$6 pf. \$1.50 Q Oct. 1 Sept. 1 Georgia Pow Co \$5 pf. \$1.25 Q Oct. 1 Sept. 1 Goodrich (B F) Co50c. Sept. 30 Sept. 1 Goodrich (BF) \$5 pf\$1.25 Q Sept. 30 Sept. 1	8
Goodrich (BF) \$5 pf\$1.25 Q Sept. 30 Sept. 1 Hawaiian Suma Plt, Ltd. 50c Sept. 1 Aug. 2 Hewitt Rubber25c Sept. 8 Aug. 2	8
Hawaiian Suma Pit, Ltd. 50c Sept. 1 Aug. 2 Hewitt Rubber 25c Sept. 8 Aug. 2 Hoillinger Cons Gold Mines, Ltd 5c Sept. 9 Aug. 2 Honoluliu Oil C. Ltd. 25c Sept. 15 Sept. Houston O F M Co. 50c Sept. 30 Sept. 1 Indianapolis P & Lt Co 6% pf \$1.50 Q Oct. 1 Sept.	6
Mines, Ltd	6
Houston O F M Co50c Sept. 30 Sept. 1	5
6% pf	6
Industrial Condit Com	6
(Lynn)	6
Ind Credit Cp (Lynn)25c Q Sept. 1 Aug. 1 Ind Credit Cp (Lynn)	- 1
(\$50) 7% pf	- 1
Group Share) Cl A3c Oct. 1 Aug. 3 Interlake S S\$1.50 Q Oct. 1 Sept. 1 Internat Cellucotton Prod	5
	0
Co	4
Irving (John) Shoe Cp. 12½c Q Sept. 15 Aug. 3 Irving (John) Shoe Cp. 37½c Q Sept. 15 Aug. 3	- 1
6% pf	- 1
pf B	1
Kimberly-Clark Corp pf.\$1.50 Q Oct. 1 Sept. 1 Kings County Lt Co \$6 cum	
pf C\$1.50 Q Oct. 1 Sept. 1 Kings County Lt Co 7% cum	
pf B	- 1
pf D	5
Kysor Heater Co15c Q Sept. 15 Sept. Lazarus (F & R) Co25c Sept. 25 Sept. 1	5
Laggett & M pf	
Lily Tulip C Corp	i
Lincoln Serv Corp 7% pf.871/c Q Sept. 28 Aug. 3 Long Star Cement75c Sept. 30 Sept. 10 Long Island Lt Co 7% cum	0
pf A\$1.75 Q Oct. 1 Sept. 15 Long Island Lt Co 6% cum	- 1
pf B	5
Magma Copper	
pf B	
McCahan Sug Ref & Moi Co 7% pf\$1.75 Q Sept. 1 Aug. 18	- 1
7% pf	
Memphis P & L \$6 pf\$1.50 Q Oct. 1 Sept. 15 Mergenthaler Lino50c Q Sept. 15 Aug. 2 Mesta Mach Co\$1 Q Oct. 1 Sept. 16	1
Michigan Cities N G2c Sept. 15 Sept. 1	1

Company. Rate riod. able. Record. Mid-West Rubber Reclaiming Mid-West Rubber		
Mid-West Rubber Reclaiming Uo 4 pt J. Aug. 20 pt J. Akee Gas Light Coy 51 Coy pt J. Aug. 20 pt J. Akee Gas Light Coy 51 Coy pt J. Aug. 20 pt J. Akee Gas Light Coy 51 Coy pt J. Aug. 20	Company Peter ried able Becord	Pe- Pay- Hidrs. of
March Marc	Mid-West Rubber Paciety and Record.	Company. Rate. riod. able. Record.
Proceedings Process	Co \$4 pf	Rutland & Whitehall R R.\$1.50 Aug. 16 July 31
Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Sept. 15 Aug. 31 Sept. 15 Aug. 31 Sept. 16 Aug. 20 Sept. 16 Sept. 20 Sept. 16 Sept. 16 Sept. 20 Sept. 2	Milwaukee Gas Light Co 7%	San Joaquin It & Dr. 70' M Aug. 24 Aug. 23
Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Sept. 1 Aug. 20 Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Minneap Gas Lt Co (Del) Sept. 1 Aug. 20 Se	pf A\$1.75 Q Sept. 1 Aug. 25	Df A \$1.75 D Sent 15 Aug 21
San Joaquin Lt & Pr 6% pr	Minneap Gas Lt Co (Del) 6%	San Joaquin Lt & Pr 7% or
San Joaquin Lt & Pr 6% pr	Minnean Con TA Con \$1.50 Q Sept. 1 Aug. 20	pf B\$1.75 Q Sept. 15 Aug 31
Minneap Gas Lt Co (Dai) Sept. 1 Aug. 20 Minneap Gas Lt Co (np) \$5 Oct. 1 Sept. 1 Aug. 20 Minneap Gas Lt Co (np) \$5 Oct. 1 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 17} Co. 1 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 17} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 18} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 19} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 19} Co. 2 Sept. 1	516% pf \$1 2714 O Sept 1 Aug 20	
Minneap Gas Lt Co (Dai) Sept. 1 Aug. 20 Minneap Gas Lt Co (np) \$5 Oct. 1 Sept. 1 Aug. 20 Minneap Gas Lt Co (np) \$5 Oct. 1 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 17} Co. 1 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 17} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 18} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 19} Co. 2 Sept. 1 Aug. 20 Schenley Distill \$3,\text{spt. 19} Co. 2 Sept. 1	Minneap Gas Lt Co (Del)	pf A\$1.50 Q Sept. 15 Aug. 31
Mississippi Val P S 6% pf B . \$1.50 Mock, Judson, Voehringer, 15c Mock, Judson, Voehringer pf g	5% pf\$1.25 Q Sept. 1 Aug. 20	San Joaquin Lt & Pr 6%
Mississippi Val P S 6% pf B . \$1.50 Mock, Judson, Voehringer, 15c Mock, Judson, Voehringer pf g	Minneap Gas Lt Co (Del)	pr B
Mississippi Val P S 6% pf B . \$1.50 Mock, Judson, Voehringer, 15c Mock, Judson, Voehringer pf g	(np) \$5.10 1 pf\$1.271/3 Q Sept. 1 Aug. 20	Schenley Digtill 51/0/me et 271/ O Oct 1 Cont 15
Mississippi Val P S 6% 96	ptc up	Schonley Diet Co.
Monarch Life Ins Co (Spgfd, Mass)	Mississippi Val P S 6%	Schiff Co
Monarch Life Ins Co (Spgfd, Mass)	pf B\$1.50 Q Oct. 1 Sept. 20	Schiff Co 7% pf\$1.75 Q Sept. 15 Aug. 31
Monarch Life Ins Co (Spgfd, Mass)	Mock, Judson, Voehringer. 15c Sept. 13 Sept. 1	Schiff Co 51/2% pf \$1.371/2 Q Sept. 15 Aug. 31
Marsis Fin Co A . \$3.25 g Sept. 15 Sept. 15 Morris Fin Co B . \$65c Q Sept. 30 Sept. 15 Morris Fin Co B . \$65c Q Sept. 30 Sept. 15 Morris Fin Co B . \$65c Q Sept. 30 Sept. 15 Morris Fin Co P . \$1.75 Q Sept. 30 Sept. 15 Morris Fin Co P . \$25c Q Aug. 31 Aug. 21 Motor Products . \$1 Sept. 30 Sept. 20 Machanan Spg. Filled Cp. 374c Q Sept. 30 Sept. 20 Nat Bag Mits Corp pt . \$1.75 Q Sept. 30 Sept. 20 Nat Bag Mits Corp pt . \$1.575 Q Oct. 1 Sept. 1 Sept. 10 Nat Dairy Pr Cp. A . \$1.75 Q Oct. 1 Sept. 1 Sept. 1 New Eng T & T . \$1.50 Q Sept. 30 Sept. 15 Aug. 31 Sept. 15 New Fin Co (RI) . \$4 Sept. 15 Aug. 31 Sept. 15 New Fin Co (RI) . \$4 Sept. 15 Aug. 31 Sept. 15 New Fin Co (RI) . \$4 Sept. 15 Aug. 31 Sept. 15 New Fin Co (RI) . \$4 Sept. 15 Aug. 31 Sept. 15 Sept. 4 Sept. 15 Aug. 31 Sept. 15 Sept. 4 Sept. 15 Aug. 31 Sept. 15		Serrick Corp., A
Morris Fin Co A \$3.25 Q Sept. 30 Sept. 15 Morris Fin Co B \$5.5 C Sept. 30 Sept. 15 Morris F Co 7% pf \$1.75 Q Sept. 30 Sept. 15 Morris F Co 7% pf \$1.75 Q Sept. 30 Sept. 20 Motor Fin Corp \$2.5 C Aug. 31 Aug. 21 Motor Products \$1 Sept. 30 Sept. 20 Sept. 30 Sept. 30 Sept. 20 Sept. 30 Sept. 30 Sept. 20 Sept. 30 Sep		Sheep Crk Cold Min 14d 20 Q Sept. 15 Aug. 25
Motor Products	MASS) \$1 25 & Sant 15 Cant 1	Shepard-Niles Crane & Hoist
Motor Products	Morris Fin Co A\$3.25 Q Sept. 30 Sept. 15	Co
Motor Products	Morris Fin Co B65c Q Sept. 30 Sept. 15	Sherwood Swan C, Ltd 6%
Machman Spg-Filled Cp. 37½c Q Sept. 15 Sept. 1 Nat Bug Mtis Corp pt. 31.75 Q Nov. 1 Oct. 18 Nat Dairy Pr Cp. A. 51.75 Q Oct. 1 Sept. 1 Nat Dairy Pr Cp. B. 51.75 Q Oct. 1 Sept. 1 Nat Dairy Pr Cp. B. 51.75 Q Oct. 1 Sept. 1 Nat Dairy Pr Cp. B. 51.75 Q Sept. 1 Aug. 21 New Eng T & T	Morris F Co 7% pf\$1.75 Q Sept. 30 Sept. 15	ptc pf cl A
Nat Dairy Pr Cp. A. 31.75	Motor Products 21	Sloux City Stk Yds \$1.50 ptc
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	Nachman Spg-Filled Cp 3714c Q Sept 15 Sept 1	
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	Nat Bng Mtls Corp pf \$1.75 Q Nov. 1 Oct 18	Sloss-Sheffield Stl and Iron
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	Nat Dairy Pr Cp, A\$1.75 Q Oct. 1 Sept. 1	
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	Nat Dairy Pr Cp. B\$1.75 Q Oct. 1 Sept. 1	So Acid & Sul Co. Inc. 7%
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	Nat Oats Co	pf\$1.75 Q Oct. 1 Sept. 10
Newpi Tr Co (RI) 44 8 Sept. 15 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 South shore Util Asso pf. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 16 Aug. 31 Sept. 374 Q Sept. 374	New Eng T & T	So Colo Power 7% cum pf.1% Sept. 15 Aug. 31
Sept. 15 Aug. 31 Stanley Co. \$3 Aug. 25	Newmont Min Co75c Q Sept. 30 Sept. 10	South Shore Ittil Accorded 271/2 C. Sept. 15 Aug. 31
Sept. 15 Aug. 31 Stanley Co. \$3 Aug. 25	Newpt Tr Co (RI)\$4 8 Sept. 1 Aug. 20	
Sept. 15 Aug. 31 Stanley Co. \$3 Aug. 25	Niles-Bement-Pond Co50c Sept. 15 Sept. 4	
Sept. 15 Aug. 31 Stanley Co. \$3 Aug. 25	NO N I Tr Co (Watertown,	
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Queens G&E 6% cum pf. \$1.50 Q Oct. 1 Sept. 15 Cago. III \$1.25 Q Sept. 21 Sept. 17 Ray-O-Vac Co. \$8 pf. 1.50e Q Oct. 1 Sept. 20 Upson Co. 12/2c Aug. 16 Aug. 5 Valley Mould & Ir pf. 51.37½ Q Sept. 17 Aug. 5 Valley Mould & Ir pf. 51.37½ Q Sept. 18 pept. 17 Aug. 5 Valley Mould & Ir pf. 51.37½ Q Sept. 16 Aug. 5 Vicing Fump Co. 25c Sept. 18 pept. 17 Aug. 16 Aug. 5 Vicing Fump Co. 25c Sept. 18 pept. 17 Aug. 16 Aug. 5 Vicing Fump Co. 25c Sept. 18 pept. 18 Sept. 15 Sept. 16 Aug. 5 Vicing Fump Co. 25c Sept. 15 Oct. 1 Sept. 13 Sept. 15 Sept. 16 Aug. 10 Vicing Fump Co. 25c Sept. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 15 Sept. 16 Sep	Quaker Oats\$1.25 Q Sept. 25 Sept. 1	Upper Ave Nat Bank (Chi-
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Riv Raisin Pap Co. 15c Sept. 25 Sept. 10 Weaton (Geo), Ltd. 20c Q Oct. 1 Sept. 10 Winter & Hirsch 7% pf. 35c Q Sept. 1 Aug. 25 Rose's 5, 10 & 25c Sts new 15c Q Aug. 1 July 30 Wis Mich Pr 6% pf \$1.50 Q Sept. 15 Aug. 31	Rice-Stix D G 1st 2d nf \$1 75 Q Oct 1 Sept. 4	Wester (Coo) Ital
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The latest and the la	Rose's 5, 10 & 25c Sts new 15c Q Aug. 1 July 30	Wis Mich Pr 6% pf\$1.50 tQ Sept. 15 Aug. 31
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Economic Changes in the United States

1933: Jan. Feb. Mar. Apr. May. June. July. Aug. Sep. Oct. Nov. Dec. Industrial production 65 63 59 66 77 91 99 91 84 76 72 75 Department store sales 62 62 62 58 64 66 67 69 74 68 70 67 69 Employment 63.7 63.8 61.1 62.7 66.1 70.6 76.3 79.8 81.4 81.1 79.3 78.1 Payrolls 41.9 40.4 26.7 39.2 43.4 48.7 54.5 58.5 60.3 58.0 66.3 55.4 Wholesale prices 60.6 59.4 59.8 60.0 62.3 64.6 68.5 69.1 70.4 70.8 70.7 70.4 Clash farm income 44.0 37.0 38.0 47.5 64.0 70.0 78.5 51.1 58.9 55.1 52.9 55.7 Cost of living 72.5 71.0 70.6 70.5 71.1 71.9 74.5 76.0 76.5 76.5 The Construction contracts:

Monthly index 28.0 17.3 12.9 11.8 16.2 21.2 18.7 23.3 27.6 35.8 45.7 63.5 Moving average 23.2 19.4 14.0 13.6 16.4 18.7 21.1 23.2 28.9 36.4 48.3 55.8 1934: Jan. Feb. Mar. Apr. May. June. July. Aug. Sep. Oct. Nov. Dec. Industrial production 78 81 84 85 86 83 75 73 71 74 75 86 Department store sales 73 73 76 76 75 73 76 74 74 75 77 Employment 78.5 81.7 84.1 86.1 86.8 85.4 83.7 83.0 77.6 80.2 80.2 80.2 82.3 Payrolls 57.4 60.5 63.8 67.2 67.3 66.3 63.9 63.3 58.1 60.3 61.1 64.9 Wholesale prices 71.1 73.1 73.2 72.8 73.2 74.1 74.3 77.7 77.1 76.0 76.0 76.4 76.4 Cash farm income 57.6 57.3 58.6 60.3 61.4 69.4 76.0 73.5 71.5 71.3 64.1 58.8 Cost of living 76.4 77.2 77.5 77.4 77.7 77.9 78.0 78.4 79.5 79.0 79.0 Construction contracts:

Monthly index 58.2 30.7 30.7 28.2 29.2 26.3 27.5 26.6 26.7 32.6 30.5 27.5 Moving average 50.8 42.3 32.2 31.7 27.9 27.7 26.8 26.9 28.6 29.9 30.3 29.8
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Accumulated B G Foods pf
Empire Power Corp (np) \$2.25 cum pit pf50c Sept. 15 Sept. 1 Green Mt Pwr Co \$6 pf. \$1.50 Sept. 1 Aug. 16 Hamilton U T Ltd 7% pf.\$1.50 Sept. 30 Aug. 31 Monarch Knit Co Ltd 7%;\$1.75 Oct. 1 Sept. 15
Peop W & G \$6 pf. \$33 Sept. 1 Aug. 20 Republic Sti Corp 6% pf. \$1.50 Oct. 1 Sept. 13 U B Leather pr pf. \$7.75 Oct. 1 Sept. 13 Upressit M Cap Corp 3% pf.\$2 Oct. 1 Sept. 15 Utah P & Lt \$7 pf. \$1.16 2-3 Oct. 1 Sept. 15
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Extra Abbott Laborator 10c Sept. 30 Sept. 14 Atlas Press Co. 5c Sept. 15 Sept. 14 Atlas Press Co. 5c Sept. 15 Sept. 15 Auto Fin of Pitts. 5c Sept. 15 Sept. 15 Black & Decker Mfg Co. 50c Sept. 30 Sept. 17 Black & Decker Mfg Co. 50c Sept. 30 Sept. 17 Black & Decker Mfg Co. 50c Sept. 30 Sept. 17 Black & Decker Mfg Co. 50c Sept. 30 Sept. 17 Black & Decker Mfg Co. 50c Sept. 20 Sept. 10 Detroit Harvester 50c Sept. 20 Sept. 10 Detroit Harvester 50c Sept. 20 Sept. 10 Detroit Stil Corp. 25c Sept. 30 Sept. 10 Duro-Test Corp 7½c Sept. 25 Sept. 30 Bept. 15 Detroit Stil Corp. 25c Sept. 30 Sept. 11 Idaho-Maryland Mines Cp. 10c Oct. 1 Sept. 11 Idaharyland Mines Cp. 10c Oct. 1 Sept. 20 Rim-Clark Corp 25c Sept. 30 Sept. 11 Kysor Heat Co 15c Sept. 30 Sept. 11 Kysor Heat Co 15c Sept. 15 Sept. 15 Maryld Fund 25c Sept. 15 Aug. 31 Maryld Fund 25c Sept. 15 Mayer Goacar) & Co Inc 8% 2d pf 25c Sept. 16 North Ill Finance 25c Sept. 15 North Ill Finance 25c Sept. 15 Aug. 31 North Ill Finance 35c Sept. 15 Aug. 31 North Ill Finance 25c Sept. 15 Aug. 31 North Ill Finance 35c Sept. 15 A
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Kim-Clark Corp 50c Oct 1 Sept. 11 Kysor Heat Co . 15c Sept. 15 Sept. 1 Maryld Fund . 2½c Sept. 15 Aug. 31 Mayer (Oscar) & Co Inc 8% 2d pf . 25c Sept. 1 Aug. 24
Onetida Ltd pt pt
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Ltd, \$1.50 cv pf1.5038c Q Sept. 1 Aug. 20 Colonial Fin Co. Lima. Ohio.
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Am I G Chem, A. \$3 Sept. 15 Sept. 10 Am I G Chem, B. 30c Sept. 15 Sept. 10 Carpenter Steel Co 2.5c Sept. 20 Sept. 6 Courtauld's, Ltd, ADR for ordinary (regist). 12 1-10c Aug. 24 July 20 Dell Bata Rub Co. 6% Timken Detr Axle .50c Sept. 20 Sept. 10 Irregular
Deli Bata Rub Co6% Timken Detr Axle50c Sept 20 Sept 10
Irregular Christiana Securities\$28.50 Sept. 16 Aug. 25
Christiana Securities
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Park & Tilf, Inc*50c Q Sept. 20 Sept. 1 Participating
Budd Wheel Co 1st pf25c Sept. 30 Sept. 16
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Mutuai Tel Co (Haw). 40%
DIVIDEND NOTICES

DIVIDEND NOTICES

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E. I. DU PONT DE NEMOURS & CO.

Wilmington, Delaware, August 16, 1937
The Board of Directors has this day declared a dividend state of Directors has the day declared a dividend state of the color
NATIONAL DAIRY PRODUCTS

CORPORATION
Dividends of \$1.75 per share on the Preferred A and Preferred B stock and 30¢ per share on the Common stock have been declared payable October 1, 1937, to holders of record September 1, 1937.

August 19, 1937

A. A. STICKLER

TEXAS GULF SULPHUR COMPANY The Board of Directors has declared a dividend of 50 cents per share on the Company's capital stock, payable September 15, 1937. to stockholders of record at the close of business September 1, 1937.

H. F. J. KNOBLOCH, Treasurer.

Stock Transactions—New York Stock Exchange Bid and Asked Quotations of Aug. 21 for Issues Not Traded In

For Calendar Week Ended August 21

200	1,900 1,900 1,900 1,900	31,200 31,200 1000 8,600 800 800 800 800 800	13,500 200 200 100 100 5,500 3,100	7,900 17,900 17,300 17,300 17,300 17,300 300	3,400 3,400 6,100 6,100 15,100 11,400 11,400	2,100 2,100 300 300 200 4,400	"none none 400 8,900 800 29,100	1, 600 8,000 1,100 1,100 1,900 1,900 1,900	120 7,000 7,000 1,400 7,400 9,300 9,000	1,500 1,500 1,500 1,500 1,500 10,500	7,700 2,200
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Earnings per share as reported by Standard Statistics Company of New York: Light face—Calendar years 1936 and 1935 or earlier. Full face—All current earnings, but not including fiscal years ended prior to Jan. 31, 1937 or 1936.

Blank means figures not available.
Full face-1 to 13-Number of months d-Deficit.

covered by latest interim report.

a-On all classes of preferred.

(-Not computed, as results are before

depreciation and depletion.

g—Initial dividend.

h—Dividend of 1-5 share of Consolidated Oil common.

i-Before depletion.

j-Per share earnings not computed as results are before all deductions.

k-Liquidation. m-Adjusted.

n-Partly cumulative. o-Special.

p-1936 results cover 10 months ended

r-Amount varies. u-In scrip.
t-Before operations of Spanish subs.
w-Weeks. x-Ex dividend.
y-1.5 share Grand National Films.
z-Not computed, as no allowance was
made for debt service. Oct. 31 as company is changing fiscal year.

"-Flus or payable in stock.
--Figures under high and low column represent asked and bid prices of Aug. 21. ...-Stocks of no par value are indi-cated by (np).

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stel Ticker Abbreviation** 14sted F **Ticker Abbreviation** 1000s ab **28 Erie 2d pf 160 12	Excise & Fries 550, 250 do 4.2. Element Venture 5. Element Venture 5. EV 20. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4 Fed Most Truck np. FMT 989 4 1 4 1 Fed Screw Wits np. FMT 900 1 2 2 1 1 Fed Water A np. rgws 570 9 1 2 1 Fed Dept Stores np. FDS 18 7 1 1 Fed Dept Stores 42 2 1 1 1 Fed Tept Stores 7 1 1 1 Fed Tept Stores 7 2 1 1 1 Fed Tept Stores 7 2 1 1 1 Fed Tept Stores 7 2 1 1 1 Fed Tept Stores 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	First Not Stores to P.F. FFF 1885 F-1 10 10 10 10 10 10 11 12 10 10 10 10 12 13 14 15 10 10 13 14 15 15 15 15 15 14 15 15 15 15 15 15 15 15		Cannest Co. 26 pt. (24 E. 75) 1-13 Cannest Co. 26 pt. (24 E. 75)	General Cable 87 pt. 15012-15-38 General Cable 87 pt. 15012-15-38 General Carrer pp. 0.0 0.6 General Misser pp. 0.0 General Misser pp	General Motors \$10 . OM 43.500 9-13-37 Gen Motors & Dr Dp. 1878 11.1 1-57 Gen Outlee Adv & Dr. 1878 11.1 1-57 Gen Outlee Adv & C. 1878 11.1 1-57 Gen Perintag Tak & C. 1878 11.1 1-57 Gen Perintag Tak & C. 1878 11.1 1-57 Gen Perintag Tak & C. 1878 11.1 1-57 Gen By Bline Prof. 1878 11.1 1-57 Gen By Signal Dr. GRS 256 7-1 1-57 General Ry Signal Dr. GRS 256 7-1 1-57	Gen Real & Util pt. 1.531 1.521 Gen Real & Util pt. 2.281 1.521 Gen Real & Util pt. CBN CB	Condition Browners 80 pt. 201 7-877 (Bildden 74-50 ct. 621.) 201 7-877 (Bildden 74-50 ct. 621.) 201 7-137 (Gobel (Addit) \$1. GGO (431 Ct. 621.) 201 7-137 (Gobel Brewing St. GGO (431 Ct. 621.) 201 7-137 (Goodfielt B. F.) 10. GR. 134 9-90 37 (Goodfielt B. F.) 55 pt. 621 9-90 37 (Goodfielt B. F.) 52 pt. 621 9	Conham Silk # np GBM 470 6-15-37	Grant Northern From pp. 07, 1560 1 4-37 Grant Northern Pr. 020 2.696 2 1-32 Gr West Sugar pp. 0509 1600 10-2-37 Grent Bay & West OBW 26 2-29 Green (H. J. 6 Net OBW 86 2-29 Green Canaara GNP 800 8-29-37 Green Canaara GNP 800 8-13-37
Seal Stocks and Listed Date Ticker Abbreviation 1000s 6-28 Erie 2d pf 160	Control Cont	*** Fee More Truck np. PkN 1989 4 - 1. *** Fee More Truck np. PkN 2001 - 2. *** Fee More Rower np. PkN 500 9 - 1. *** Fee Dope Stores 4.2. *** Fee To Dope Stores 4.2. ** Fee To Dope Stores 4.2. *** Fee To Dope Sto	14, 6-21 First Nat Stores up PEEF 285 7-1. 4-12 First Nat Stores up PEEF 285 7-1. 4-12 Forence Stove np. FL6 338 6-34. 4-12 Forence Stove np. FL6 338 6-34. 4-12 Forence Stove np. FL2 188 183 6-34. 4-22 Forence Machin 7 81.0 FUZ 188 183 193 194 194 195 195 195 195 195 195 195 195 195 195	1.0 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	17 daneset Co. 88 pt. CAR 2710 - 1. 17 darwyood Ind \$5 GAR 2007 T. 6. 2 deneral Am Inv p.GAM 1,500 12-19-2. 2 deneral Am Inv \$6 pt. 78 7 3 - 2. 2 deneral Am Inv \$6 pt. 78 7 3 - 2. 2 deneral Baking \$5 pt. 70 1,605 8 2 2. 20 deneral Baking \$5 pt. 70 1,605 8 2 2. 20 deneral Baking \$6 pt. 70 1,605 8 2 2. 20 deneral Browne \$6 GLZ 5.	29 (General Cable 87 pt G7 15012-15-150-12-15-150-12-15-15-15-15-15-15-15-15-15-15-15-15-15-	General Motors \$10. OM/43 500 9-13-3 10 10 10 10 10 10 10 1	Gen Ref. et ul. 11, GRY 1, L53, Gen Ret. Ul. 11, GRY 1, L52, Gen Ref. Ul. 11, GRX 1, GRY 1, GR	State Stat	(a) (a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Car Northern Para 190, 150, 150, 14-37 (Parat Northern pf. GR 150, 2-15, 150, 160 West Sugar 87 pf. 150, 100, 2-37 (Paren Ray & West GBW 28, 2-34 (Paren Ray & Car GRN 28, 2-34 (Paren Canaara, GNP) 506, 8-2-37 (Paren Canaara, GNP) 5
Rrice Range Stocks and Listed ate Low Date Ticker Abbreviation 1000s 17 14 4 6-28 Erie 2d pf 160	1.44 76% 277 Eric & Fifts 85% 125 76 4.05 76 77 4.14 76% 125 76 74 75 75 77 4.14 76 76 75 75 75 75 75 75 75 75 75 75 75 75 75	12. 64, 624 Feel Most Truck to p. 18.77 (48) 4-1 14. 3 6-14 Feel Most Truck to p. 18.77 (20) 1-2 14. 3 6-14 Feel Most Truck to p. 18.70 9-1 14. 31. 7-1 Feel Deep Stores to p. 17.0 9-1 15. 36. 6-12 Filed Pierre Rives 18.77 13.38 7-33 18. 38. 4-19 Filed* Stores Truck 18.38 7-38 19. 31. 4-17 Filed* Filed* Stores 18.78 7-38 19. 31. 4-17 Filed* Filed* Stores 18.78 7-38 19. 31. 4-17 Filed* Filed* Stores 18.78 7-38 19. 31. 4-31 Filed* Filed* Stores 18.78 7-38 19. 31. 4-31 Filed* Filed* Stores 18.78 7-38 19. 31. 4-31 Filed* Filed* Filed* Stores 18.38 19. 31. 4-31 Filed* Fil	MON	2 27% 4-36 Franklin Steps 177 1-2-2 2 4-36 Franklin Steps 177 1-2-2 3 54% 1-24 Franklin Steps 178 32 4 54% 1-24 Freeport-Sulphur \$10, FT 36 55% 6-24 Freeport-Sulphur \$10, FT 36 55% 7-2 Freeport-Sulphur \$10, FT 36 55% 7-2 Freeport-Sulphur \$10, FT 36 54% 6-24 Cal Da Top 70, FT 36 54% 6-24 Cal Da Top 70, FT 36 54% 6-24 Cal Bar Steps	17 daneset Co. 88 pt. CAR 2710 - 1. 17 darwyood Ind \$5 GAR 2007 T. 6. 2 deneral Am Inv p.GAM 1,500 12-19-2. 2 deneral Am Inv \$6 pt. 78 7 3 - 2. 2 deneral Am Inv \$6 pt. 78 7 3 - 2. 2 deneral Baking \$5 pt. 70 1,605 8 2 2. 20 deneral Baking \$5 pt. 70 1,605 8 2 2. 20 deneral Baking \$6 pt. 70 1,605 8 2 2. 20 deneral Browne \$6 GLZ 5.	29 (General Cable 87 pt G7 15012-15-150-12-15-150-12-15-15-15-15-15-15-15-15-15-15-15-15-15-	General Motors \$10. OM/43.500 9-13-3 Gen Motors 5x pt 10. OM/43.500 9-13-3 Can Outdor Adv 10. Of 10. Of 10-10-3 Can Deficie May 10. Of 10-10-3 Can Public Serv 50 Cyr. 670 2-3 Can Public Serv 5	Gen Ref. et ul. 11, GRY 1, L53, Gen Ret. Ul. 11, GRY 1, L52, Gen Ref. Ul. 11, GRX 1, GRY 1, GR	State Stat	(a) (a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Car Northern Para 190, 150, 150, 14-37 (Parat Northern pf. GR 150, 2-15, 150, 160 West Sugar 87 pf. 150, 100, 2-37 (Paren Ray & West GBW 28, 2-34 (Paren Ray & Car GRN 28, 2-34 (Paren Canaara, GNP) 506, 8-2-37 (Paren Canaara, GNP) 5
1937 Price Range— Stocks and Listed sligh Date Low Date Ticker Abbreviation** 1000s 28% 3-17 14% 6-28 Erie 2d pf 160	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	114, 2.25 64, 6-34 Feed Most Truck np. pk. 74 500 4-1 1.4 Feed Screw Wits a pp. FkW 500 1-2 6 1.4 Feed Water A np., rwWs 570 9-1 3 6-4 Feed Water A np., rwWs 570 9-1 3 6-4 Feed Dept Scores np. FVS 59-6 9-1 1.8 56-7 6-6 Feed Dept Scores np. FVS 59-7 6-6 Feed Dept Scores np. FVS 59-7 50 1.35 7-31 50-7 6-12 Fellent's Feer. FFF. 550 6-55 1.35 7-31 51-31 51-5 6-50 Filtent's Score Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 77% 2-11 51-5 6-50 Filtent's Ross Co. pk. FFF. 550 6-55 75 75 75 75 75 75 75 75 75 75 75 75 7	<u>భ్యేఖ్యం</u> ∞∞ శ్రీ మండల్లు 4444 ఆబ్బాబ ఆ బ్లాబు	24. 1.12 7% 6-19 Franchee 87 pr. 171 - 2. 1.13 24, 1.12 7% 6-19 Franchee Sugar pp.FR. 27 1.12 24, 1.13 24, 1.14 Franklin Summon pt. FIS 2. 2. 1.13 24, 1.14 Freeport-Sulphur 50 pt. 1.210-15. 2. 2. 1.05% 6-22 Freeport-Sulphur 50 pt. 1.210-15. 2. 2. 1.4 56 - 1.2 Fruiter Ca of pt. np. FI 2. 2. 2. 1.4 56 - 1.2 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 1.4 56 - 1.4 Fruiter Ca of pt. np. FI 2. 2. 2. 1.4 51 51 51 51 51 51 51 51 51 51 51 51 51	78, 1-28 95 5-13 Gannett Co. 86 pr. GAE 7710-1-78 15 16 1-71 Garwyood Ind \$3: GAE 77 Garwyood Ind \$3: GAE 77 Garwyood Ind \$3: GAR 7.300 12-19-78 15 98 2-2 General Am Inv p. GAM 1.300 12-19-78 1-2-11 829, 6-30 General Baking \$5: GAE 7.15 6-80 General Bround \$6: GAE 7.15 6-80 General Bround \$6: GAE 7.15 6-80 General Ground \$6: GAE 7.15 6-80 General Ground \$6: GAE 7.15 6-80 GENERAL \$6: GAE 7.15 6-80 GENERA \$6: GAE 7.15 6-80 GENERAL \$6: GAE 7.15 6-80 GENERAL \$6: GAE 7.1	1.23 1.13 1.24 4.28 General Cable 87 1.24 1.25 2.25 4.28 General Cable 87 1.24 1.25 2.25 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.15	2-21135 6-34 General Motors 510 . GM(43.500) 9-13-3 2-113 7-1 1 Gen Notors 55° pt no. 0. 1873 1.1-15 2-1 18% 5-17 Gen Outdoor Adv. 1. 1873 1.1-15 3-20 1154 4-30 Gen Printing falk 51. 0. 27 1-19 106 6-21 Gen Public Serv p. 027 1.1-15 1-13 34, 6-22 Gen Public Serv p. 077 1.1-15 1-2-2 104 6-29 General By Signal np. 05 82 1.1-15 1-2-2 104 6-29 General By Signal pr. 1.	1. 131 6.17 Gen Real & Util \$1, 187 1.551 2. 4 5 6.17 Gen Refract Dr. 1587 1.552 4. 2. 4 5 6.17 Gen Refract Dr. 1587 1.523 4. 5 6.17 Gen Refract Dr. 1587 170 6.30-31 4. 126 2.90 Gen Sti Cast to p. 1587 170 6.30-31 4. 126 1.94 6.30 Gen The English Dr. 1778 5.20 6.38-31 5. 11 34% 6.44 Gen The English Dr. 1778 5.20 6.38-37 5. 11 44% 6.44 Gen The Inst Dr. 0.L1 1.899 6.30-37 5. 2 13 4% 8.48 Gillette Saf Ras 35 pf. 1. 1899 6.30-37 8. 9 9 20% 1. 4 Gimbel Brothers Dr. 10 10 10 10 2. 2. 34	1.28 40% 6-38 (Infiden R. 00 pt	2-11.00 1-1 (10.00 colorest Print 11.55 pt. 7019-13-57 pt. 13.81 pt. 1-38 (304) than 811k H np. 42RM 450 pt. 1-38 (304) than 811k H np. 42RM 450 pt. 1-38 (304) than 8 (304) the string 2 pt. 1-38 (30	2-8 177 4-28 Gr. Northern Fun ID-05 II 1560 I 1-457 E-20 10-4 I 4 Great Northern pt Ino ID-05 2 1-32 E-17 34 6-1 IG Weet Sugar Pp II 1500 I 2-37 3-1135 5-8 IGr Weet Sugar St Pt II 1500 I 0-27 3-10 10-20 I 0-20 II 0
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Blank means figures not available.

Pull sace—1 to 13—Number of months d—Define covered by latest interim report.

e—Years ended 1835 and 1934.

e—Years ended 1835 and 1934.

f—Not computed, as results are before

depreciation and depletion.

g-Initial dividend.

h-Dividend of 1.5 share of Consolidated Oil common.

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LQ	8-10 MacAnd & Forbes 86 p.f. 1715-37 150 q. 83.28 23.39 130½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 127½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½, 128½	4-34 Manasti Bugar pf etfs. 21 1-38-37 0.100 A 1.38 1.0 19 10 19 *** *** *** *** *** *** *** *** ***	2-18 Market 8t. 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18ha / Last Dividend Earnings Wk's Ra. Last Dividend Earnings Wk's Ra. 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1946 1987 Frice Range Stocks and Sha Last Dividend Part Person Barn High Low High Date Low Date 1000s able Rate ried 1987	177, 196, 157, 158, 158, 158, 158, 158, 158, 158, 158	Control Cont	15% 15% 15% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11%	129, 479, 539, 1-16 229, 6-17 [Pillabury Fould in p. FS2 1 91 92 94 95 95 95 95 95 95 95 95 95 95 95 95 95	73.4 716 18 19 1 11/14 4 4-23 Pittis, Fort Warner F Put 18/110-5 73 17/5 6 6 69 53	1-12 244, 3-22 Pittatenn Co pp PCO 1,005 4-131 37% 6 6 11.11 d-54-22 244, 3-22 Pittatenn Co pp PCO 1,005 4-131 37% 6 6 130 75 75 75 75 75 75 75 75 75 75 75 75 75	2-11 55.9. 1-1 Present State 12.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.	2 3 16% 6-14 Pure Oil Co np. PUV 3283 9-1-37 77% 6-14 pullon 19 2271/07 6-28 Pure Oil Co % pr. PUV 3283 9-1-37 150 4 anno 31 pullon 19 2271/07 6-28 Pure Oil Co % pr. Pure Oil	1. 13% 6-30 Ry L. Sec. III Cities R. R. S. T. 61 6-15-37 50c 6 2.88 1.56 6 2-88 Reading \$40.00 R. P. R. 40 6-10 6-12-37 50c 6 2.89 1.106 1.10 6-26 Reading \$40.00 R. P. 37 50c 9 6 2.89 1.10 6-20 Reading \$40.00 R. P. 37 50c 9 6 3.79 50c 9 6 3.70 50c 9 6	2. 8 105 Hellable Stores Dr. RES 356 7 - 137 25c q 6 1.08 . 54 3.31 177 7.30 Hellable Stores Dr. RES 256 7 1.37 25c q 6 1.08 . 54 3.31 177 7.30 Hellable Stores Dr. R.	2-10 87% 0-29 Reputing Steel PDF A 522/10-1-37 1-50 Q A 37.32 1-5.50 Q A 47.32 1-5.50 Q A 57.32 1-5.50 Q A 5
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Oct. 31, as company is changing efficied year.

r-Amount varies. u-In acrip.

t-Before operations of Spanish subs. w-Weeks. x-Ex dividend.

y-1-5 share Grand National Films.

r-Not computed, as no allowance was made for debt service. i-Before depletion.
j-Per share earnings not computed as results are before all deductions.
k-Liquidation. m-Adjusted.
n-Partly cumulative. o-Special.
p-1936 results cover 10 months ended Earnings per share as reported by Standard Statistics Company of New York: Light face—Calendar years 1836 and 1935 or earlier. Full face—All current earnings, but not including fiscal years ended prior to Jan. 31, 1937 or 1936. depreciation and depletion. g-Initial dividend. h-Dividend of 1-5 share of Consoli-dated Oil common. b—Farent company only.
d—Defined—Company end 1934.
e—Years ended 1935 and 1934.
f—Not computed, as results are before

Blank means figures not available.
Full face—1 to 13—7 unmber of months covered by latest interim report.

a—On all classes of preferred.

Veek's Sales							_						
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Earnings	1 1907 1318/16 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 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c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 w	8. 6	Q 6 1.78 1.80 52% 53% 53% 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Q 6 2.61 2.37 72% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76	Q 6 43.48 7.89 175 105 105 105 105 105 105 105 105 105 10	6 1.154 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 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Earnings	1 1907 1318/16 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 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c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 w	8. 6	Q 6 1.78 1.80 52% 53% 53% 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Q 6 2.61 2.37 72% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76	Q 6 43.48 7.89 175 105 105 105 105 105 105 105 105 105 10	6 1.154 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 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Earnings	1 1907 1318/16 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 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c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 c 4 w 4 w	8. 6	Q 6 1.78 1.80 52% 53% 53% 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Q 6 2.61 2.37 72% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76	Q 6 43.48 7.89 175 105 105 105 105 105 105 105 105 105 10	6 1.154 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 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Earnings	1 1907 1318/16 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508 1508	0	Q 26 w 3 s 2.04 40 w 40 40 40 40 40 40	8. 6	Q 6 1.78 1.80 52% 53% 53% 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Q 6 2.61 2.37 72% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76	Q 6 43.48 7.89 175 105 105 105 105 105 105 105 105 105 10	6 1.154 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Q A \$182 7.48 130 128 158 158 178 178 178 178 178 178 178 178 178 17	18 d2.18 1.85 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.9	Color Colo	0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Earnings	1 1907 13040 14160 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 15040 1	0	Q 26 w 3 s 2.04 40 w 40 40 40 40 40 40	8. 6	Q 6 1.78 1.80 52% 53% 53% 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Q 6 2.61 2.37 72% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76	Q 6 43.48 7.89 175 105 105 105 105 105 105 105 105 105 10	6 1.154 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Q A \$182 7.48 130 128 158 158 178 178 178 178 178 178 178 178 178 17	18 d2.18 1.85 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.9	Color Colo	0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
She Last Dividend Earnings	Stocks and Listed Park Park Post Park Park Post Park Park Post Park P	6-14 Timben Det Ax \$10.TDX 992 9-20-37 50c . 6 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 .	6-28 [Twen Century Fox pf. 51.50] 963 6-30-37 371/6-Q [26w 3.83 2.94 46% 46 46% 46 46 46 46 46 46 46 46 46 46 46 46 46	8-30 [Indian Pacific 5: 17] [10] [10] [10] [10] [10] [10] [10] [10	4-20 United Carrbon to UCBB 3987 1-37 1-00 q 6 5-37 2.68 328, 3537 3537 4.48 (Inited Carrbon to UCBB 3987 3537 500 q 6 1.78 1.69 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78	Call United Ernig & F. S. L.E. P. 13-21 1.1-17 10c q 6 2.4fl 2.37 1784 104. 104. 134. 134. 134. 134. 134. 134. 134. 13	6-51 U 8 Distributing pt 126 1.11:51 3.50 G 1.86 119 164 154 164 154 6.6 164 164 164 164 164 164 164 164 164 16	6.291 C HOFF March 25. HMY 226 6 1-30 DGC 6 1.16 1.19 0.09 0.09 567 1.11 (19 HOFF March 22.25 DC 26 1.25 1.19 0.09 0.09 34. 357 1.11 (19 HOFF March 22.25 DC 36 1.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1. 4 (U. S. Leather P. D. 2010.1.25) 1. 2 (G. Leather	4-20 U S Tobasco 7 pr. UBO 455 1-15-37 1.75 Q A \$182 8 7.49 130 122-37 + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.17 Using the first A 31.01.1 1.043 1 - 2.32 50c 112 d.31.8 1.65 1.7 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	4-28 Va Error Coal & E 7 85 pt. VP. 1956 19-237 1.150 q.172 follog del. 18 84, 8 8 4 10 4 10 4 10 4 10 4 10 4 10 4 10	6-24 Waldreen Co np. WAG 1337 8-27 506 Q 6 .89 1.28 52% 27 574 6-24 Waldreen 45 pt pr. P
Shs. Last Dividend Earnings	Stocks and Listed Park Park Post Park Park Post Park Park Post Park P	6-14 Timben Det Ax \$10.TDX 992 9-20-37 50c . 6 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 . 781 .	6-28 [Twen Century Fox pf. 51.50] 963 6-30-37 371/6-Q [26w 3.83 2.94 46% 46 46% 46 46 46 46 46 46 46 46 46 46 46 46 46	8-30 [Indian Pacific 5: 17] [10] [10] [10] [10] [10] [10] [10] [10	4-20 United Carrbon to UCBB 3987 1-37 1-00 q 6 5-37 2.68 328, 3537 3537 4.48 (Inited Carrbon to UCBB 3987 3537 500 q 6 1.78 1.69 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78	Call United Ernig & F. S. L.E. P. 13-21 1.1-17 10c q 6 2.4fl 2.37 1784 104. 104. 134. 134. 134. 134. 134. 134. 134. 13	6-51 U 8 Distributing pt 126 1.11:51 3.50 G 1.86 119 164 154 164 154 6.6 164 164 164 164 164 164 164 164 164 16	6.291 C HOFF March 25. HMY 226 6 1-30 DGC 6 1.16 1.19 0.09 0.09 567 1.11 (19 HOFF March 22.25 DC 26 1.25 1.19 0.09 0.09 34. 357 1.11 (19 HOFF March 22.25 DC 36 1.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1. 4 (U. S. Leather P. D. 2010.1.25) 1. 2 (G. Leather	4-20 U S Tobasco 7 pr. UBO 455 1-15-37 1.75 Q A \$182 8 7.49 130 122-37 + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.17 Using the first A 31.01.1 1.043 1 - 2.32 50c 112 d.31.8 1.65 1.7 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	4-28 Va Error Coal & E 7 85 pt. VP. 1956 19-237 1.150 q.172 follog del. 18 84, 8 8 4 10 4 10 4 10 4 10 4 10 4 10 4 10	6-24 Waldreen Co np. WAG 1337 8-27 506 Q 6 .89 1.28 52% 27 574 6-24 Waldreen 45 pt pr. P
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GERMAN

SCRIP COUPONS 3% FUNDING BONDS CARL MARKS & CO. INC. 208 So. La Salle St. CHICAGO

FOREIGN SECURITIES	Offer
Bid. 19	361/2 BW BW
19 Austrian dollar bonds	RW
19 Bank of Colombia 7s, 1947/48 20 19 Bolivia 7s	22
18 Polivie 8s 1047	9% 80%
19 British & Hung. Bank 74/s, 196230 19 Buenos Aires scrip	66
19 Caldas 7½s, 1946	15¼ 15¼
19 Central Pacific Ry. 4s, 1911-46, European Loan	911/2
19 China 6% 2-yr. Treas. notes, '19-21 50 19 Chinese Hukuang 5s, 1911 OW	BW
19 City Savings Bank 7s, 1953 28 19 Colombia scrip, old	64 32
19 Costa Rica fdg. 5s, 1951 28 19 Costa Rica 5s. 1911 OW	BW
Brazil Dollar Fdg. 5s, 1951. 79 British & Hung. Bank Tds. 1962. 30 Buenos Aires scrip. 63 Burnos Aires scrip. 63 Burnos Aires scrip. 63 Burnos Aires scrip. 64 Burnos Aires scrip. 65 Burnos Aires scrip. 65 Burnos Aires scrip. 65 Caldas Tds. 1946. 144 Cauca Valley Tds. 1946. 144 Cauca Valley Tds. 1946. 144 Central Pacific Ry. 4s, 1911-46, European Loan. 894 China 66, 2-yr. Treas. notes. 19-21 50 China 66, 2-yr. Treas. notes. 19-21 50 China 66, 2-yr. Treas. notes. 19-21 50 City Savings Bank 7s, 1953. 28 Cotto Bank 7s, 1953. 28 Colombia scrip, old. 89 Colombia scrip, new 62 Colombia scrip, new 62 Colombia scrip, new 62 Costa Rica 65, 1951. 28 Costa Rica 5s, 1951. 28 Costa Rica 5s, 1911. 04 Cundinamarca 674s, 1959. 1963. 28 European Mige. & Inv. 7s, 1967 new inc. 56s. 28 Farmers Natl. Mig. 7s, 1963. 28 Farmers Natl. Mig. 7s, 1963. 28 Farmers Natl. Mig. 7s, 1963. 28	141/4
19 Farmers Nati. Mtg. 7s, 1963 28 19 Fiat Motors	16
19 Fiat Motors	3 BW 35
19 General Italian Edison Amer. shs. 30 19 German dollar bonds	BW
19 German 3% fdg. 1946	351/2
 19 Hungarian Cent, Mutual Cr. 7s, '37 28 19 Hung. Disc. & Exch. Bank 7s, '63 30 19 Hungarian Italian Bank 7½s, 1963. 28 	
19 I. G. Farbenindustrie	13% 33 54%
19 Jugoslavia fdg. 5s, 1956	54¼ 84 57
21 Mexican Utilities 7s, 1939 50 19 National Cent. Sav. Bank 7½s, '62. 28 19 National Hung. Industrial 7s. '48 28	21
19 North German Lloyd shs	31/6
19 Polish zloty 5s, 1924	10 24% 77%
19 Royal Dutch Shares (N. Y. Shs.) 76½ 19 Royal Dutch 4s, 1945	134
42 Russian Imperial Loan 5½s & 6½s. 1 19 Salvador 7s, 1957, c/d	36 28 BW
19 Siemens & Halske 6s. 2930. deb365	54
19 Siemens & Halske 7s & 6½s OW	BW
CANADIAN SECURITIES PROVINCIAL ISSUES:	
Principal and interest payable in United i	States
funds: Alberta 14½8, 1956. 55 Alberta 158, 1943. 56 Brit. Columbia 4½8, 1953. 95 Brit. Columbia 55, 1954. 99 Manitoba 48, 1957. 79 Manitoba 4½8, 1950. 82 New Bruns, 58, 1960. 108 Nova Scotia 4½8, 1952. 108 Ontario 43, 1966. 106½ Ontario 44, 1955. 1104 Quebec 42, 1958. 1064 Quebec 42, 1958. 1064 Quebec 42, 1958. 111 Saskatchewan 4½8, 1951. 76 Saskatchewan 58, 1959. 73 Illerest payment reduced one-half. eff	57 58
Brit. Columbia 41/28, 1953	101
Manitoba 4s, 1957	82 86 110
Nova Scotia 44s, 1952	1091/4
Ontario 4½s, 1951	121/2
Ontario 5s, 1960. 119½ Quebec 4s, 1958 106½ Quebec 4½5, 1956. 111 Saskatchewan 4½8, 1951. 76 Saskatchewan 5s, 1959. 73	108 1121/2 78
Saskatchewan 5s, 1959	76 ective
June 1, 1936. CANADIAN INDUSTRIAL BONDS:	
1 Abitibi Pulp & Paper ctfs 5s, 1953	98½ 85½
U. S. GOVT. AND MUNICIPAL BOX ARKANSAS:	NDS
63 Arkansas Rd. 3s, 1/1/49	85% 96
FLORIDA:	ng
102 Arcadia (City of) APDCA (25M) OW 63 Bay Co. ref, R/B 4-6s, 8/1/57 107 Bradenton ref	87
47 Brevard Co. R/B Ref. 4½s,-6s 85	89 22
108 Bowling Green	87
197 Ciay Co. R/B Nos. 11 & 4	35
167 Coral Gables Tax Cifs 7F	**

FLORIDA BONDS

ALL ISSUES

CLYDE C. PIERCE

CORPORATION

Branch Office: TAMPA **IACKSONVILLE**

MONSOITTIELE	branch	Office	C: 17	JMI
U. S. GOVT. & MUN	VICIPAL	BON	DS(C	Con
Key.			Bid.	Off
FLORIDA (Cont.);				
107 Dade Co. BPI ref			9414	
108 Dade City			43	
100 Deland 6s, any m	at		. 98	
108 Delray actuals .			. 37	
107 Dunedin			. 24F	
100 Fort Myers any	mat. or i	nterest	1	
rate NPDCA			. 52F	
102 Fort Pierce (City	of) (25M)		OW	
180 Fort Pierce Inle	t Dist. F	Putures		
APDCA			. 55F	
102 Fort Pierce Inlets	(25M)		. 53F	
107 Fort Pierce Inlet	Dist		55 F	
107 Fort Pierce actual	la		401	
108 Fort Pierce Inlets			47	
47 Hillsboro Co R/B	No 2		90	
199 Hollywood (City	(1036)		E730	

Active Market FLORIDA

Municipal Bonds
THOMAS M. COOK & COMPANY
WEST PALM BEACH, FLORIDA
A. T. & T. W.P.B. 82. Long Distance 8188

47	Lake Wales ref	80
47	Lake Worth c/d 68 331/4	35
102	Lake Worth Inlets (15M) OW	
108	Lake Worth actuals OW	
108	Lake Worth Inlet Dist. 51/28 OW	
100	Leon Co. Rd. 5s, long4.00-1	
47	Levy Co. Rd. 51/28 96	97
107	Little River Valley D/D 33F	
47	Miami ref 5s 941/4	
102	Okeechobee (Cy of) APDCA (25M) 12F	
100	Orlando rfdg. 4s, long mat101	
108	Palm Beach County, all issues OW	
47	Pinelias Co. S/D No. 2 rfdg 84	86
47	Pinellas Co. S/D No. 3 rfdg 85	8714
100	Pinellas Co. R/D 85	
100	Pinellas Co. S/D 83	
107	Pinellas Co. R/B Dist. & S/D OW	
100	St. Petersburg new ref. 3-5s 72F	
47	Sarasota Co. R/B ref 83	8434
107	Sarasota City APDCA 50F	
108	Sarasota actuals 46	
100	Seminole Co. new ref 99	
102	Stuart (City of) APDCA (10M) 28F	
108	Tampa non-callable OW	
102	Vero Beach (City of) (15M) OW	
100	Volusia Co. Dayton R/B Dist. new ref 95	
102	Wauchula (City of) actuals, APDCA	

LOUISIANA and MISSISSIPPI MUNICIPALS Scharff & Jones

ILL	INOIS:	
63	Cook Co. Maine Twp. HSD No. 207 Fdg. 4%s (10M) 12/1/51 (5M)	
63	12/1/52	3.30
	Sch. Bldg. (5M) 7/1/44	3.20

TEXAS MUNICIPALS

Ask for Our Quotations
Oldest Trust Company in Dallas
alizing in Investment Stocks and F

DALLAS UNION TRUST CO. L. D. 504 nai Bank Building A. T. T. Tele. 390

8 Abilene (City of) bonds..... OW 8 Amarillo (City of) bonds..... OW

U. S. GOVT. & MUNICIPAL BONDS (Cont.) Bid. Offer. BAASI (Cost.): 8 Austin (City of) bonds. 8 Beaumont (City of) bonds 9 Dallas (City of) bonds. 8 El Paso (City of) bonds. 8 Fort Worth (City of) bonds 8 Houston (City of) bonds. 7 Tyler (City of) bonds... FEDERAL LAND BANK BONDS 414s, May, 1957-37. 414s, Nov., 1958-38. 4s, May, 1958-38. 4s, Nov., 1957-37. 4s, July, 1946-44. 3t, May, 1955-45. 3s, May, 1955-46. 3s, May, 1956-46. 3a, Jan., 1956-46.

JOINT STOCK LAND BANK BONDS 43 Atlanta 3s, 1942-39......100

	Atlanta 5s, 1937-57100	101
43	Atlantic 2s, 1938 99%	101
43	Atlantic 3s 1941-38100	10114
	†Burlington 5s, 1934-54 55	60
	Burlington 41/4s, 1937-57 55	60
	California 5s, 1938-58102	104
	†Central Illinois 5s, 1933-53 28	30
	†Chicago 51/28, 1931-51 53/4	6%
	†Chicago 5s, 1932-52 5%	6%
	†Chicago 41/28, 1932-54 5%	6%
	Dallas 5s, 1937-67	101
43		101%
*0	Denver 51/28, 1931-51 97	10173
	Denver 5-28, 1931-31 97	00
	Denver 5s, 1935-55	98
	First Carolina 5s, 1932-52 971/2	100
	First Ft. Wayne 5s, 1939-59100	1001/2
	First Ft. Wayne 41/28, 1937-57 99	100%
	First Montgomery 5s, 1932-52 95	98
	First New Orleans 5s, 1934-44 991/4	101
	First Texas 5s, 1937-67 991/2	101
	First Trust Chicago 4%s, 1934-54, 100	101
	First Trust Chicago 44s, 1935-55100 First Trust Chicago 44s, 1938-58100	101
	First Trust Chicago 414s, 1938-58, 100	101
	First Trust Dallas 5s, 1937-57 100	101
	Fletcher 31/a 1940-45 101	

83

101½ 101½ 101 101 101 100¼

101

П		First New Orleans 5s, 1934-44	
		First Texas 5s, 1937-67	1
- 1		First Trust Chicago 4%s, 1934-54	ġ,
- 1		First Trust Chicago 41/28, 1935-55	ġ,
- 1		First Trust Chicago 41/8, 1935-55 First Trust Chicago 41/8, 1938-58	ļ,
- 1		First Trust Dallas 5s, 1937-57	
- 1		Fletcher 31/48, 1940-45	
- 1		Fletcher 5s, 1939-69	
- 1		Fremont 5s, 1933-53	
- 1		Fremont 51/28, 1931-51	
- 1		Fremont 4%s, 1936-66	
- 1		Greenbrier 5s, 1938-68	
- 1	43	Greensboro 2s, 1938	*
- 1	48	Greensboro 3s, 1941-38	•
- 1	20	Til Midmost Fo 1024 F4	۰
- 1		Ili. Midwest 5s, 1934-54	
- 1		Iowa 5s, 1933-53	
4		Iowa 41/2s, 1936-56	
2 I		Kentucky 5s, 1937-57	. ,
- 1		Lafayette 5s, 1933-53	
- 1		Lafayette 41/48, 1937-57	
- 1		Lincoln 41/28, 1937-67	
. 1		Lincoln 58, 1931-51	
2		Lincoln 51/28, 1931-51	
- 1		Maryland-Virginia 5s, 1936-56	Ĩ
		Mississippi 5s, 1937-57	1
- 1		New York 5s, 1936-56	11
- 1		North Carolina 5s, 1935-55	
- 1		Ohio Done So 1024 54	
		Ohio-Penn. 5s, 1934-54	÷

Pac. Coast Los Angeles 5s. 1933-5: Pacific Coast Portland 5s, 1933-5: Pac. Coast Sait Lake City 5s, 38-5: Pac. Coast Sait Lake City 5s, 38-5: Pennsylvania 34,8 1942-39. Pennsylvania 5s, 1937-67. Phoenix 5s. 1937-67. Phoenix 5s. 1937-69. Phoenix 5s. 1934-40. San Antonio 3s, 1944-40. San Antonio 5s, 1937-57. †St. Louis 44,6s. 1936-56. †St. Louis 5s, 1934-54. †So. Minnesota 5s, 1932-52. Southwest Arkansas 5s, 1937-57. Union Detroit 5s, 1937-57. Union Detroit 44,6s, 1937-57. Virginia Carolina 5s, 1937-57. Virginia Tast 1945-59. Phoenic Tast Carolina 5s, 1937-57. Virginia 3s, 1942-39.

PUBLIC UTILITY BONDS

	TODDIC CILDITI BONDS	
21		
18	Associated Gas & Elec. 3%s, 1978 35%	36
18	Associated Gas & Elec. 4s, 1978 381/4	39
18	Associated Gas & Elec. 41/28, 1973 701/2	72
18	Associated Gas & Elec. 5s, 1973 761/2	78
18	Asso, Gas & Elec. A 5s, 2002 161/4	1714
18		96
	Atlantic City & Shore R. R. 5s,'45. 32F	
	Berkshire Street Rwy. 6s, 1937 OW	
21	Brooklyn City & Newtown 5s. 1939	BW
		8014
	Central Gas & Elec. 6s, 1946 79	0079
	Cincinnati, Newport & Covington	1001/
	6s, 19471021/2	1031/2
	Cooper River Bridge 6s, 1958 631/2	641/2
21	Darby, Media & Chester Street	
	Rwy. 41/28, 1936 OW	
21	Doylestown & Willow Grove Rwy.	
	4s, 1950 OW	
21	Evansville Suburban & Newburgh	
-	48, 1955 5	
1	James River Bridge 61/28, 1958 32	34
22	Middlesex Water Co. 51/4s, 1957103	
	New Orleans Pontchartrain Bridge	
	1st 7s, 1946 9	11
	10,	-

	PUBLIC UTILITY	BONDS	(Cont	.)
ey.				Offer.
2	Portland Elec. Pr. 6s,	1950	211/4	22
5	Public Gas & Coke 5s,	1952	40	43
4	Rochester Rwy. 2d 5s,	1933	40	42
2		41/48, 1960.	95	95%
8	Southwest Gas Co. Ok	la 6s, 1954	85	87

INDUSTRIAL AND MISC. BONDS

8	Beneficial Loan Society 6s, 1956105	107
3	Bethlehem Steel 5s, 1942 OW	BW
12	Bethlehem Steel 5s, 1942106%	10734
9	Collateral Bankers 6s 91	93
	Credit Service income 6s. 1948 58	60
3 3 9	Deep Rock Oil 7s, 1937 85	87
	Detroit & Canada Tunnel 5s, 1968. 79	
ĭ	Detroit & Canada Tunnel 5s, 1966. 79 Distribution Term. & C. S. 61/2s,	0.
	1952 60	65
5	1952	68
11	Guanajuato Reduction & Mines 6s,	
-	1944 8	10
1	Interstate Zinc Lead 7s	36
12	Lackawanna Steel 5s, 19501061/2	1071/4
8	Morris Plan Corp. 6s. 1947 93	95
ĭ	Morris Plan Corp. 6s, 1947 93 North American Cement 6½s, 1943 Oregon Terminals, Inc. 5s, 1945 50	95
8	Oregon Terminals, Inc. 5s, 1945 50	
5	Tomahawk Kraft Paper 5s, 51 w. s. 85	
	United Cigar-Whelan 5s. 1952 77	79
	Waltham Watch & Clock 6s. 1943 106	
*	Waltham Watch & Clock on, 1919. 120	

1	Waltham Watch & Clock 6s, 1943106	
	REAL ESTATE SECURITIES	
5	Allied Owners 4-5/58 991/2	
	Broadway Barclay inc. 2s, 1956 271/2	29
14	Caesar Theatre 6½s, 1941 4 Chanin Building 4s, 1945 61½	64
12	Chanin Building 4s, 1945	0.8
-	Chase rcpts 59	61
14	Drake Hotel 63 36	
	Equitable Office Bldg. deb. 5s, '52. 74%	76%
	500 Fifth Ave. stpd. 4s, 1949 38 50 Broadway inc 3s, 1946 54	41
	40 Wall St. 1st fee l. h. 6s, 1958 61	56 621/4
	42 Broadway 1st 6s, 1939	0472
	Fox Th. & Office 1st fee 61/2s, '41. 10%	11%
14	Fox Detroit Theatre 6s. 1942 10	11
	Fuller Bldg. deb. 6s, 1941 641/4	66%
	Fuller Bldg. 1st 51/2s, 1949, unstpd. 43	46
	Graybar Bldg. 1st l. h. 5s, 1946 66%	681/4
	Harriman Building 6s, 1951 561/2	581/2
	Hotel St. George 4s, 1950	51 69
	Lincoln Building inc. 5\%s, 1963 69	70
	Loew's Theatre & Realty 1st 6s,'47 941/4	951/4
1	Maryland Apt. 5s. 1942 w. a 24F	
1	Metropolitan Bldg. 7s, 1945 26 Metro. Playhouse s. f. deb. 5s, '45. 73½	
	Metro, Playhouse s. f. deb. 5s, '45. 73\\(^4\) Munson Bldg. 1st 6\\(^4\)s, 1939 31\(^4\)	75
	†Munson Bldg. 1st 6¼s, 1939 31¼ Myles Standish 6¼s	32%
•	N V Ath Club 1st 2s '55 st Areg 3014	31%
	N. Y. Journal 1st col. 64,8, 1937 99% N. Y. Title & Mige. 51,8, Ser. BK. 52 N. Y. Title & Mige. 51,8, Ser. C 2. 38 N. Y. Title & Mige. 51,8, Ser. F1 50	100%
	N. Y. Title & Mtge. 51/28, Ser. BK. 52	55
	N. Y. Title & Mtge. 51/2s, Ser. C 2. 38	41
	N. Y. Title & Mtge. 51/2s, Ser. F1 50	55
*	†165 Broadway 1st 5½s, 1951 51½ Pittsburgh Hotels 5½s, 1948 38	531/2
5	Pittsburgh Hotels, Inc. new com 1	
	†Realty Associates 5s, 1943 54	56
	†Roxy Theatre 1st 61/48, 1940 521/2	541/2
	Savoy-Plaza inc. 3s, 1956, w. s 33½ Sherneth deb. inc. 3s, 5¾s, 1956,	361/2
	Sherneth deb. inc. 3s, 5%s, 1956,	
	W. S 25	27
81	61 Broadway Bidg. 7s, 1945 OW Textile Bidg. 1st 3s, 5s, 1958, w. s. 47	48
	2 Park Ave. Bldg. 1st 4s, 1946 62	28
+0	Selling flat due to default in interest.	
16	seming that due to delault in interest.	

RAILROAD EQUIPMENT BONDS

The subjoined quotations, calculated on a per-centage basis, are the average of the prices for all maturities:

Name. Atil. Coast Line Baltimore & Ohio. Boston & Maine Do & Elit Canadian Pacific. Cent. R. R. of N. Cent. of Ga. Ry Chesap. & Ohio Chi., Burl. & Qy Chesap. & Ohio Chi., Burl. & Qy Chesap. & Ohio Chi., Burl. & Qy Chi., Milw. & S. P. Chi. & Northw Den. & R. G. Wn. Erie Railroad. Do Fruit Grow. Exp. Grd. Trk. West Grt. North. Rwy Hockling Valley Hockling Valley Hockling Valley Louisv. & Nash Long. Island Louisv. & Nash Missouri Pacific Nashv. C. & St. L. Natl. Steel C. L. Natl. Steel C. L. Natl. Steel C. L. Natl. Steel C. L. New York Cent N. Y., Chi. & St. N. Y., N. H. & F. N. Amer. Car C.	Mat'y	Rates.	Bid.Ask.
Atl. Coast Line	'37-41	416	1.70 1.25
Baltimore & Ohio.	'37-44	416.5	2.65 2.00
Boston & Maine	. '37-44	316.416	2.75 2.25
Do	'37-44	5,514,6	2.80 2.35
Buff., Ro. & Pit.	'37-38	5	1.75 1.25
Canad. National	'37-45	414.5	2.80 2.20
Canadian Pacific.	'37-45	412	2.70 2.15
Cent. R. R. of N.	J.'37-41	41%	2.50 1.50
Cent. of Ga. Ry	'37-40	416.5	3.75 2.50
Chesap. & Ohio	37-50	2.24.3	2.60 2.00
Do	'37-39	414.5	1.50 1.00
Chi., Burl. & Qy.,	'37-46	216	2.40 1.90
Chi., Milw. & S. P.	. 37-45	436.5.536	5.00 4.50
Chi. & Northw	'37-45	412.5	4.00 3.00
Den. & R. G. Wn.	'37-42	416.5.516	3.70 2.50
Erie Railroad	'37-45	416.5	2.70 2.10
Do	'37-38	512.6	1.50 1.00
Fruit Grow, Exp.	'37-46	4.414.414.5.514	2.60 2.00
Grd. Trk. West	'37-44	5	4.00 3.00
Grt. North. Rwy	'37-47	2,414.5	2.60 2.00
Hocking Valley	'37-39	5	1.75 1.25
Illinois Central	'37-44	414.5.514	2.90 2.40
Kans. Cv. South.	'37-38	514	1.75 1.25
Leh. & New Eng.	'37-45	41/2	2.75 2.10
Long Island	37-45	414.5	2.80 2.25
Louisv. & Nash	'37-38	414.5	1.50 1.00
Maine Central	37-44	5.51/4	2.80 2.25
M., S. P. & S. S. 1	M. '37-38	4	3.50 2.00
Missouri Pacific	'37-44	414.5.514	3.75 2.75
Nashv. C. & St. L	37-52	21/4	3.00 2.40
Natl. Steel C. L	'37-40	5	5.00 4.00
New York Cent	'37-45	41/4	2.60 2.00
Maine Central, M., S. P. & S. S. N. Missouri Pacific Nashv. C. & St. L. Natl. Steel C. L. New York Cent Do N. Y., Chi. & St. N. Y., N. H. & H. N. Amer. Car C.	37-39	5	1.75 1.00
N. Y., Chi. & St.	L. '37-51	214.3.414.5	2.90 2.40
N. Y., N. H. & H	1'37-51	3,41/2,5	3.50 2.75
N. Amer. Car C	'37-46	414.5.514	4.70 3.75

KEY AND INDEX

KEY AND INDEX

The number at the left of the firm name identifies it with the corresponding number in the listings. OW—Offerings Wanted. BW—Bids Wanted.

1—H. D. Knox & Co., 11 Broadway, N. Y. Phone DIgby 41389, 27 State St., Boston. Phone DIgby 41389, 27 State St., Boston. Phone CApital 8950. See Page 359.

2—Hilltx & Co., Inc., 39 Broadway, N. Y. Phone Bowling Green 9-2821. A.T.T. Phone Bowling Green 9-7460.

3—Bawk Broad St., N. Y. Phone Bowling Green 9-2821. A.T.T. NY. 1-1642.

3—David R. Mitchell & Co., 29 Broad St., N. Y. Phone Bowling Green 9-2821. A.T.T. NY. 1-1643.

3—Hanson & Hanson. 25 Broadway, N. Y. Phone HAnover 2-0727. Tel. NY. 1-1633.

3—Hanson & Hanson. 25 Broadway, N. Y. Phone Bowling Green 9-2821. A.T.T. Tel. FD 564.

3—Boliss Union Trust Co., Dalias National Bank Bidg., Dalas, Texas. Phone Plaza 7100.

3—Dalias Union Trust Co., Dalias National Bank Bidg., Dalias, Texas. Phone Plaza 7100.

3—Campagnoli & Co., Inc., 1500 See Above.

3—Campagnoli & Co., Inc., Broadway, N. Y. Phone HAnover 2-8220. See Page 359.

4—Carl Marks & Co., Inc., 50 Broad St., N. Y. Phone HAnover 2-8220. See Page 359.

4—Hanson & Co., 10, 14 Broad St., N. Y. Phone HAnover 2-8220. See Page 359.

5—Leadway M. Y. Phone HAnover 2-8220. See Page 359.

5—Campagnoli & Co., Inc., 1500 See Above.

5—Campagnoli & Co., Inc., 1500 See Above.

6—Carl Marks & Co., Inc., 50 Broad St., N. Y. Phone HAnover 2-8220. See Page 359.

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6—Carl Marks & Co., Inc., 50 Broad St., N. Y. Phone HAnover 2-8220. See Page 359.

6—Carl Marks & Co., Inc., 1500 Wall St., N. Y. Phone Hanover 2-8220. See Page 359.

6—Carl Marks & Co., Inc., 1500 Wall St., N. Y. Phone Hanover 2-8220. See Page 359.

6—Carl Marks & Co., Inc., 1500 Wall St., N. Y. Phone Hanover 2-8220. See Page 359.

6—Carl Marks & Co., Inc., 1500 Wall St., N. Y. Phone Hanover 2-8220. See Page 359.

6—Carl Marks & Co., Inc., 1500 Wall

r.

Mark the state of
ADVERTISEMENTS	ADV
RAILROAD EQUIPMENT BONDS (Cont.)	INSURANCE STOCKS (Cent.)
Name. Mat'y. Rate. Bid. Ask. Northern Pacific. 37-46 24,44/2 2.60 2.00 Nwn. Ref. Line. 37-46 44,4 2 2.60 2.00 Nwn. Ref. Line. 37-46 44,4 2 2.65 2.10 2.50 2.00 2.00 2.00 2.00 2.00 2.00 2.0	Key Bid (General Reinsurance
Northern Pacific. '37-46 2½,4½ 2.60 2.00 Nwn. Ref. Line. '37-46 4 4.10 3.50 Penn R. R. '37-50 2½,4 2.65 2.10 Do '37-41 4½,5 1.70 1.25	General Reinsurance 39½
Do	Globe & Rutgers Fire com
Reading Co	Great American
Do	Halifax Fire
Texas & Pac	59 Hartford Fire Insurance 73% Hartford Steam Boller 65%
Virginian Rwy '37-40 412,5 1.75 1.10 Wabash Railroad '37-44 412,5,6 5.00 3.50	Home Insurance
Western Maryland. '37-46 24,4½,5 2.50 2.00 Western Pacific '37-43 5,5½ 3.75 2.75	Homestead Fire 16% Import & Export 7½
Western F. Exp '37-45 44,44,5 2.75 2.10 Western Ref L '37-43 6 5.50 4.00	Knickerbocker
BANK STOCKS	Maryland Casualty 5
Key. Bid. Offer. Boston:	Merchants Fire
First National 49% 52% Merchants National 500 470 National Rockiand 75 79 National 80% 100 100 National 1063 171 National Second National 163 171 State Street Trust 538 184 185 185 185 185 185 185 185 185 185 185	55 Monarch Life
National Rockland 75 79 National Shawmut 29% 32%	59 National Fire 631/2 National Liberty 81/4
Second National	New Amsterdam Casualty
U. S. Trust 184 184 184 U. S. Trust pf 184 201 187 Webster & Atlas 45 50	55 New England Fire
CHICAGO:	New York Fire
American Nat. Bank & Tr 245 270 Continental III. Nat. Bk. & Tr 1361/2 1391/2 First National Bank 309 314 Harris Trust & Savings 400 430 Northern Trust 720 760	North River
First National Bank 309 314 Harris Trust & Savings 400 430	65 Old Line Life
Northern Trust	59 Phoenix Fire Insurance Co 821/2 Preferred Accident Ins
6 Provident Bank 32 34	Prov. Wash
GREENFIELD, MASS.: 55 First Natl. Bank & Trust Co 11	Republic of Dallas
MILWAUKEE, WIS.:	Rhode Island
### ### ### ### ### ### ### ### ### ##	Seaboard Fire & Marine
	Rhode Island 8 194 8 194 8 194 8 194 8 194 194 8 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 194 1
Bank of Yorktown	Stuyvesant
Bank of N. Y. & Trust	59 Travelers Insurance Co
Brooklyn Trust	Westchester Fire 34
Banca Commerciale Italiana. 105	INVESTMENT TRUST SECURITIE
Cinton Trust 80 90	Fixed or Unit Type
Commercial National	Asso. Std. Oilstock Shs., A
Empire Trust Co	Corp. Tr. Accum. (mod.) 3.64 Deposited Bk. N. Y. A. 2.34
First National	Deposited Ins. Shrs., A 3.45 Deposited Ins. Shrs., B 3.22
Guaranty Trust	Diversified Trust, C 5.00 Diversified Trust, D 7.35
Kings County Trust	Independence Tr. Shrs 3.22 Nation-Wide Sec. R 4.25
Manufacturers 51½ 53½ Manufacturers cum. pf 50 52 Merchants National 100 115	No. Am. Bond. T. ctfs
National Bronx 50 55 National Safety 18 20	No. Am. Tr. Shrz., 1956 3.44 No. Am. Tr. Shrs., 1958 3.24
New York Trust .131 134 Penn. Exchange .13½ 15½	Premier Shares
Penn. Exchange 13½ 15½ Public National 42½ 44½ Stering National 34 36 Title Guarantee 11½ 12½	Super. Corp. Am., C. D
Trade	Trustee Std. Investment, D 3.03 Trustee St. Oil. B 7.57
City National 46 48 Clinton Trust 80 90 Commercial National 180 188 Continental Trust 166 177 Corn Exchange Bank Trust 62½ 63½ Empire Trust 0.30 31 Fifth Avenue National 980 1020 First National 2020 5245 Guaranty Trust 347 32 Irving Trust 144 147 Kings County Trust 1775 1825 Lawyers Trust 44 47 Manufacturers cum pf 50 52 Merchants National 100 115 National Bronx 50 55 National Bronx 50 55 National Safety 18 20 New York Trust 131 134 Fenn. Exchange 137 Fullic National 34 35 Title Guarantee 117 Funder 137 Funder 1	United N. Y. Banks 34 Uselps, A 164
Federal	Assoc. Nat. Shares. 71/2 Asso. Std. Olistock Shs. A 77/2 Corp. Tr. AA (mod.) . 3.64 Corp. Tr. AA (mod.) . 3.64 Deposited Bk. N. Y., A 2.34 Deposited Ins. Shrs., A 3.45 Deposited Ins. Shrs., B 3.22 Diversified Trust. D 7.35 Fundamental Tr. Shrs. 5.22 Independence Tr. Shrs. 5.22 Independence Tr. Shrs. 3.25 Nation-Wide Sec., B 4.85 No. Am Bond. T. ctfs. 594/2 No. Am Tr. Shrs., 1955. 3.50 No. Am Tr. Shrs., 1956. 3.44 No. Am Tr. Shrs., 1956. 3.44 No. Am Tr. Shrs., 1958. 3.24 Premier Shares. 44/2 Primary Tr. Shares. 44/2 Primary Tr. Shares. 2.50 Super. Corp. Am. C. D. 7.87 Trustee Std. Investment, C. 3.09 Trustee Std. Investment, C. 3.09 Trustee Std. Investment, C. 3.74 Uselps, A 1654 Uselps, A 1654 Uselps, A 1654 Management
Federal 17 19 Fidelity Union 45 47 Lincoln National 30 34 Merchants Newark 39 42 National Newark Essex 110 115 National State Bank 550 United States 29 32 West Side 30 33	
National Newark Essex	American Rusiness Shares 110
United States	Am. Gen. Equities. 1.05 3 Bankers National Investing com. 3½
NUKTHAMPIUN, MASS.:	Admin. Fund. second. 18.68 Affiliated Fund 10.03 Amerex Holding Corp. 277, American Business Shares. 1.19, 3 Bankers National Investing com. 34, British Type Investors, Inc. 43 Broad St. Investing Co. Inc. 35,36 Bullock Fund 214, Canadian Fund 4.55 Century Shares 25,55 Chartered Investors 10 Fiscal Fund (Bank) 3,42 Fiscal Fund (Bank) 3,53 General Investors 25,05 Maryland Fund 5,97 Incorporated Investors 25,05 Maryland Fund 5,97 Maryland Fund 5,95 Massachusetts Investors 26,29 Mutual Inv. Fund 16,19 Nat. Wide Vot. Shares 2,06 Natl. Investors (Md.) 7,51 Northern Securities 75 Fetrol & Trading Corp. 2114 Flymouth Fund 1,79 Received American 1,79 Selected Am. Shares 1,53 Selected Am. Shares 1,54 Spencer Trask Fund 1,57 Trusteed Investmen 1,68 Wisconsin Investment Co. com 3% Investment Banklag
PHILADELPHIA:	Canadian Fund 21%
PHILADELPHIA: Cent. Penn National	Chartered Investors
Corn Exchange 62½ 66½ Fidelity Philadelphia 375 395	Commonwealth Invest
Finance of Pennsylvania 230 250 First National 375 395 Frankford 53 59	Dividend Shares
Germantown 21½ 24½ Girard 97½ 102½ 102½	Fidelity Fund 28.01 Fiscal Fund (Bank) 3.42
Industrial 12 15 Integrity 61/2 81/2 Land Title B. & T. 51/2 71/4	Fundamental Investors
Market Street National	Incorporated Investors 25.03 Investors Fund, C
Ninth Bank & Trust 12½ 15½ North Phliadelphia 120 140	Maryland Fund
North Philadelphia 120 140 Northern 650 680 Pennsylvania 36 39	NatWide Vot. Shares
Philadelphia	Northern Securities
R. E. Trust. 68 75 Second National 1314 1614	Plymouth Fund
Tradesmen's	Republic Investing Fund 1.35 Selected Am. Shares
55 Morris Plan new	Standard Utilities 83
55 Springfield Safe Deposit & Trust. 67 55 Third National Bank & Trust350 55 Union Trust Co	Supervised Shares
	Trusteed Indus. Shares. 1.52 Uselps Voting Shares. 1.00
INSURANCE STOCKS 59 Aetna Casualty & Surety 9414 9814	Wellington Fund
59 Aetna Casualty & Surety. 94½ 98½ 55 Aetna Fire 465 483 55 Aetna Life Insurance. 29½ 31 Agricultural 84 86 Agricultural 84 86 87 87 87 87 87 87 87 87 87 87 87 87 87	Investment Banking
Agricultural	Bancamerica-Blair 8½ Central National, A 40½
American Equitable	Bancamerica-Biair 84/2
American Reinsurance Newark. 1314 1434 American Reinsurance	Buron Holding
American Surety	RAILROAD STOCKS
Baltimore American 74 84 Bankers & Shippers 1014 1044	
Boston	2 Alabama Great Southern of 86 2 Chicago, Burlington & Quincy 100
Carolina	2 Cin., N. Orl. & Tex. Pac. com375 2 Cincinnati, N. Orl. & Tex. Pac. pf.111
Continental Casualty	2 Cin. Union Term 5% pf
Employers Reinsurance 4614 48 Excess 6	2 Western Maryland 1st pf
Federal 41 43 Fidelity & Deposit 121 125	GUARANTEED RAILROAD STOCK
Fire Assoc. of Philadelphia	2 Alabama & Vicksburg 92 Albany & Susquehanna
39	2 Alabama & Vicksburg 92 Albany & Susquehanna 164 Allegheny Western 98 Beech Creek 38

		1	п	E	F.		
	INSURANCE S	TOC	KS		_	ERTI	8
Key	General Reinsurance			Bi	d O	411/4	
	General Reinsurance Georgia Home Ins Georgia Home Ins Gerata. Fire & Ma Grata. Fire & Ma Grata. Grata	rine.		26	34	28 29 471/4	
	Globe & Rutgers Fire Globe & Republic Great American	com		19	2	66 21¼ 26½	
	Great American Ind Halifax Fire Hanover	lemni	ty	25 34	% %	26½ 9¾ 26½ 36¾ 74½	
59	Hartford Fire Insuran Hartford Steam Boile Home Insurance	r		65 34	2	74½ 68 36¾	4
	Home Fire Security Homestead Fire Import & Export			16	×	68 364 444 184 842 68	
	Insurance Co. of Nor Knickerbocker Lincoln Fire	th A	neric	a 66	2	68 1714 444 6	
	Insurance Co. of Nor Knickerbocker Lincoln Fire Maryland Casualty Massachusetts Bondin Massachusetts Bondin Merchants & Mira- Monarch Life National Clasualty National Liberty National Liberty National Liberty National Liberty National Un. Fire New Amsterdam Cas New Brunswick New England Fire New Hampahire New Jersey New York Fire North River North River North River Northern Nort	ng &	Ins.	60	%	63% 55	
55	Merchants & Mfrs Monarch Life			46	14	131/4	
59	National Liberty			63	2	1914 6514 914 41	
55	New Amsterdam Cas New Brunswick	ualty		13	¥	15 34½	
03	New Hampshire New Jersey			47	1/4	491/4	
	North River Northern		*****	27	1	281/4 100	
65	Old Line Life Pacific Fire	al	*****	123	1	27 13 29	
59	Property Pro	ns	0	82	2	861/4 203/4 351/4	
	Reinsurance Corp Republic of Dallas Revere (Paul) Fire			24	2	81/2 26 283/4	
59	Rhode Island	ne		10	ž ,	9	
	New York Fire North River North River Northern Northwestern Nation Old Line Life Pacific Fire Phoenix Fire Insuran Preferred Accident I Prov. Wash Reinsurance Corp. Republic of Dallas Revere (Paul) Fire	ine.		10	1/4	1214 1614 1214 3034 3414	
55	Springfield Fire & M Stuyvesant	arine	Inst	Ir117	14	91/4	
59	Travelers Insurance U. S. Fire	Co		483	1/2	193	ı
	Westchester Fire			34	72	58½ 36	
1	TA A END THE ENTAIT THE	COL	OE	UU.BL			ı
	Fixed or a Assoc. Nat. Shares Asso. Sid. Olistock S. Corp. Tr. AA (mod.). Corp. Tr. Shares Diversified Trust, C. Diversified Trustes Tr. Shares Tr. Shares Tr. Shares Tr. Shares Corp. Am. C. Super. Corp	hs.,	À	7	4	8%	
	Corp. Tr. Accum. (m Deposited Bk. N. Y., Deposited Ins. Shrs.	od.).		3. 2.	84 34 45		
	Deposited Ins. Shrs., Diversified Trust, C.	В		5.	22 00 35	**	
	Fundamental Tr. Shr Independence Tr. Shr Nation-Wide Sec. B	8		6.	22 25	8.15 6.88 4.95	
	No. Am. Bond. T. ci	fs 955		59	50	63%	
	No. Am. Tr. Shrs., 1 Premier Shares	958		3.	24	3.15	
	Super. Corp. Am., C. Super. Corp. Am. AA	D.		7.	87 72	3.13	
	Trustee Std. Investm Trustee St. Oil, B	ent,	D	3.	03 57		
	Uselps, A			16	62	37/2 17/2 2.72	
	Manas Admin. Fund, second Affiliated Fund Affiliated Fund Amerex Holding Co American Business S Bankers National In British Type Investor Broad St. Investing Bullock Fund Cansadian Fund Century Shares Chartered Investors Chartered Investors Commonwealth Investor Commonwealth Investor Commonwealth Investor Briscal Fund Fiscal Fund (Bank). Fiscal	emen	t	18.	68	19.87	
	Affiliated Fund Amerex Holding Con American Business S	rp		10.	03 76 19	11.06 29¼ 1.31	
3	Am. Gen. Equities Bankers National Inv British Type Investor	vestin	g co	m 3	05 14 43	1.17	
	Broad St. Investing (Bullock Fund Canadian Fund	Co., 1	Inc	35.	36 :	37.82 23%	١
	Century Shares Chartered Investors Chartered Investors	pf.		25.	55	27.48	l
	Commonwealth Investigation Consolidated Fund,	A		5.	33	5.70	
	Equity Corp. of Del. Fidelity Fund	pf		28.	01	3914	
	Fiscal Fund (Insura Fundamental Investor	nce)		23.	78 97	4.12	
	Incorporated Investo Investors Fund, C	rs		15.	03 45	16.40	١
	Massachusetts Invest Mutual Inv. Fund.	tors .		28.	29 19	30.02 17.70	
	Natl. Investors (Md Northern Securities	.)		7	51 -	83	١
	Plymouth Fund Quarterly Income Sh	rs		17	81 79	.92 19.50	١
	Selected Am. Shares Spencer Trask Fund	Fund.		14	35 54 23	1.50 15.84 22.35	١
	Standard Utilities State Street Investm Supervised Shares	nent.		†108.	83 49 27	.90	l
	Trusteed Am. Bk Trusteed Indus. She Uselps Voting Shares	ares.		1	85 52 00	.94 1.66 1.08	
65	Wellington Fund Wisconsin Investmen	t Co.	com	18	41	20.20 3%	1
	Investmen Bancamerica-Blair	t Ba	nking		314	91/4	
	Central National, A Central National, B. First Boston Corp.			4	3	42½ 8 26½ .95	
	Huron Holding Schoelkopf Hut P †Liquidating value.				.55 3¼	.95	
	RAILROA	D S	TOC	R8			
2 2 2	Alabama Great Soui Alabama Great Soui Chicago, Burlington Cin., N. Orl. & Tez Cincinnati, N. Orl. & Cin. Union Term 5% Northern Sec. Virginian Railway c	thern	pf	8	6	81 89	1
2	Cin., N. Orl. & Tex	. Pa	c. co	m37	5	425 115	
20 21 21 2	Northern Sec Virginian Railway c Western Maryland	om.		17	5 8	1081/3 83 184	-
2	GUARANTEED R					108	
2						95	1

1	McDONNELL & CO. Members New York Stock Exchange (20 Broadway, N. Y. Tel. REctor 2-7815-30	
	ARANTEED RAILBOAD STES. (Cer	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Boston & Providence 132 1 Boston & Providence 132 1 Boston & Albany 128 1 Carolina, Clinchfield & Ohio 5% 95½ Canada Southern 55 C. C. C. & St. L. 100 1 Cleveland & Pittaburgh 7% 86½ Illinois Central leased line 57 Lackawanna R. R. of N. J. 66 Michigan Central 9901 10 Michigan Central 9901 10 Michigan Central 9904 10 Michigan Central 9904 10 Michigan Central 9804 10 Michigan Central 9804 10 Michigan Central 9804 10 Michigan Central 9804 11 Michigan Central 9904 11 Michigan Central 9904 11 Michigan Central 9904 10 Mi	fer. 37 32 38 59 03 66 67 557 89 01 65 43 72 79 94 45 46 49 89
	PUBLIC UTILITY STOCKS Alabama Power pf	75
18	## PUBLIC UTILITY STOCKS PUBLIC UTILITY STOCKS Alabama Power pf. 73½ American States Util. pf. 12 Arkansas Power & Light pf. 82 Bangor Hydro-Elec. pf. 130 Birmingham Elec. 76 pf. 72½ Buffalo, Niagara & Eastern pf. 22% Carolina Fr. & Lt. 92 Central Maine Power \$6 pf. 83¼ Central Maine Power 76 pf. 83½ Central Power & Light pf. 84 Cities Service common. 3 Consolidated Trac. 50 Consolidated Trac. 152 Consolidated Trac. 152 Elizabethown Cons. 155 Elizabethown Water 100 Essex & Hudson Gas. 185 Elizabethown Water 100 Essex & Hudson Gas. 185 Gas & Elec. of Bergen. 120 General Public Service 6% pf. 71 Gen Water G. & E. 33 pf. 34¼ Holyoke Water Pr. 2250 Hudson Co. Gas. 185 Idaho Power pf. 108 Intl. Util. Corp. 33.50 pf. 37½ Interstate Natural Gas. 185 Idaho Power pf. 108 Intl. Util. Corp. 35.50 pf. 37½ Interstate Power pply pf. 54½ Jersey Central Pr. & Lt. 7% pf. 90½ Key West Electric pf. 0W Kings Co. Lighting 7% pf. 57 Long Island Lighting 7% pf. 57 Long Island Lighting 7% pf. 57 Long Island Lighting 7% pf. 86 Milw. E. R. & L. 6% pf. 1021 Missouri Kansas Pipe Line, \$5 par 9½ Mountain States Power pr. 42 Mountain States Power pr. 18 Missouri Kansas Pipe Line, \$5 par 9½ Mountain States Power pr. 19 Mountain States Power pr. 19 Mountain States Power pr. 19 Missouri Kansas Pipe Line, \$5 par 9½ Mountain States Power pr. 19 Mountai	12% 84 20½ 35 75 23½ 94 85½ 96
12	Central Power & Light pf. 84 Cities Service common. 3 Consolidated Trac. 50 Dallas Pr. & Light 7% pf. 112 Derby Gas & Elec. pf. 58 Elizabethown Cons. Gas. 215 Elizabethown Water 100 Essex & Hudson Gas. 185	86 31/6 55 115 62 225 105
5 22 55	General Public Service 6% pf. 71 Gen. Water, G. & E. \$3 pf. 34½ Holyoke Water Pr. 250 Hudson Co. Gas. 185	76 35¼
22	Idaho Power pf	381/3 291/4 11
21	Kansas Gas & Elec. 7% pf 109% 1 Key West Electric pf	60 82
65 5 9	Milw., E. R. & L. 6% pf. (1921). 98 1 Miss. River Pr. 6% pf	00 131/4 101/2 46
15 15	National Gas & Electric com. 614 Nebraska Power 7% pf	65% 106¼ 40 57 62 61½
5 12	Ohio Pub. Serv. 6% pf. 98 Ohio Pub. Serv. 7% pf. 1071/2 1 Oklahoma Gas & Elec. 7% pf. 1071/2 1 Pacific Pr. & Lt. pf. 66 Penn Gas Corp. 14 Pennsylvania Pr. & Lt. pf. 944/2 Plainfield Union Water. 91	991/4 109 1091/4 68 141/4 95/4
5	Potentac Edison 7% pf	9914
55 55	Toledo Edison 7% pf	28% 12 65 58 101 105% 86 66% 96% 34
65	Am. Dist. of N. J. pf. (17) 120 Emp. & Bay State (4) 61 Franklin (2.50) 40 Inter Ocean (6) 90 Mountain States (8) 13384 N. Y. Mutual (1½) 24 Pac. & Atl. U. S. (1) 18 Peninsula (1.60) 2654 Peninsula pf. A (7) 1094 Rochester 1st pf. (6½) 110 South & Atl. (1.25) 204 So. New Eng. (8) 156	113 122 66 45 95 1424 29 284 114 24 1674 118
	Missouri-Kansas Pipe Line "A" and "B" Bought-Sold—Quoted	
	Campagnoli & Company inserporated 41 Broad Street Telephone HAnover 2-8220	
	INDUSTRIAL AND MISC. STOCK	8
15 6 5 14 12 15 22 16 12 3 3 55 6 6 5	Actua Standard Engineering 101/4 American Book 61 American Hardware 324 American Maize 924 American Maize 195 American Maize 195 American Republic 15% American Thermos "A" 285/4 American Vitrified com 1/2 Andian National 5/4 Applied Arts 43/4 Applied Arts 43/4 Arrow Aircraft 22/4 Art Metal Construction 226/4 Autocar com 171/4 Avery (B. F.) pf. w. w. OW Baldwin Locomotive new warrants 14 Bankers Industrial Service, A 6 Beneficial Industrial Loan pf 53/4 Beneficial Industrial Loan pf 53/4 Beneficial Loan Society com 14/2 Bradley (Milton) pf. 55 Carey (Philip) com 177/6 Carey (Philip) 6% pf. 94 Chapman Valve com 48 Chapman Valve com 48 Chapman Valve com 48	111/4 341/4 211/4 30 16% 30 156 51/4 328% 18 18 151/4 151/4 151/4 151/4 151/4

United Cigar - Whelan Stores

Metropolitan Building 7s
Interstate Zinc & Lead 7s
James River Bridge 6½s
H. D. K. N. O. X. & C. O.
Members N. Y. Security Dealers Ass'n
11 Broadway 27 State 84.
New York Boston
Tel. Digby 4-1389
Bell System Teletype NY 1-86

	Climax Molybdenum 50 Columbia Baking 6 Columbia Baking cum pf 154 Consolidated Dry Goods com 7 Consolidated Dry Goods pf 63 Cornucopia Gold Mines 1 Crowell Publishing Corp. com 42 Cuban American Manganese 6 Defay Stores com 14 Dictaphone 60 Dixon (J. C.) 64 Domestic Finance pf 24/5 Douglas Sioc pf 32 Draper Corp. 80 East Sugar Associates 28	51
	Columbia Baking cum pf	17
	Consolidated Dry Goods com 7	10
-	Consolidated Dry Goods pf 63	67
	Cornucopia Gold Mines 1	1
•	Crowell Publishing of	43
	Cuban American Manganese 6	7
	Dejay Stores com 14	15
	Dictaphone Co	71
	Domestic Finance of 241/	67
•	Douglas Shoe pf	34
	Draper Corp 80	83
	East Sugar Associates	30
	East Sugar Associates pf 38½ Emerson Electric	40
	Empire Capital, A	5
,	Fiberloid Corp. com 60	63
	Fishman (M. H.) Stores 9	1
	Gamewell Co. pf	95
	East Sugar Associates pf 38%, Emerson Electric. 9%, Empire Capital, A. 5%, Fiberloid Corp. com. 60 Fishman (M. H.) Stores. 9 Foundation Co. 4%, Gamewell Co. pf 92 Garlock Packing. 66 General Box 2.30 General Theatres wis. 12%, Great Northern Paper 79%, Great Northern Paper 98 Gruen Watch off. 16%, Gruen Watch secrow wis. 5%, Hooker Electro pf 1 International Paper wis. 12 Jefferson Lake Oil com. 3%, Jenkins Bros. com. v. 34	68
1	General Box 2.30	2.
Ι.	General Theatres wts. 121/2 Good Humor 75/4	13
ı	Great Northern Paper 3914	40
ì	Gruen Watch com 9	9
3	Gruen Watch pf	
l.	Gruen Watch escrow wts 5%	91
,	International Paper wis	12
	Jefferson Lake Oil com 3%	4
1	Jenkins Bros. com. n. v 34	36
6	Koehring Co. com. (new) 19	21
	Jenkins Bros. com. n. v. 34 Koehring Co. com. (new) 19 Kress (S. H.) pf. 111/4 Lago Petroleum. 49 Lawrence Portland Cement. 28 Line Material com. 29 Lion Material com. 29	11
	Lawrence Portland Cement 26	29
,	Line Material com 29	30
•	Lion Match 71/4	7
	Lord & Taylor 2nd nf 120	
8	Louisiana Oil & Refining pf 231/2	2
	Macfadden Publications 91/8	10
i	Mallory (P. P.)	18
•	Merck & Co. 39	40
	Merck & Co. 6% pf	
	Mock Judson & Voehringer pf 90	10
	National Proper & Aluminum 15%	17
	Line Material com Lion de Taylor lat pf. 110 Lord & Taylor lat pf. 120 Louisiana Oil & Refining pf. 234, Macfadden Publications 94, Macfadden Publications 96, 686, Mallory (P. R.) 171, Merek & Co. 39 Merek & Co. 39 Merek & Co. 6% pf. 116 Mock Judson & Voehringer pf. 90 Muskegon Piston 155, National Bronze & Aluminum 214, National Casket com. 47 National Casket com. 47 National Casket pf. 111 National Fireproofing com 4	49
	National Casket pf111	
	National Fireproofing com 4	-
1	National Screen Service 28	
	Norwich Pharmaceutical 202/	40
5	National Casket pf. 111 National Fireproofing com. 4 National Screen Service. 28 New England Lime units. 18 Norwich Pharmaceutical 38% Num-Fush Co. com. (new) 17½ Ohio Match 200½ Oliver Farm Equip. wts. 8 Oliver Farm Eq. wts. 8 Package Machinery com. 43	2
	Ohio Leather 20	2
5	Ohio Match 101/2	11
R	Oliver Farm Eq. wts	
5	Package Machinery com 43	4
5 5 5	Perkins Machine & Gear com 10	i
5	Perkins Machine & Gear pf 80	
	Philadelphia Dairy Products 25 -4 4017	
5	Provident Loan Society 8% offe 1011/	50 103
	Onver Farm Ed. wis	52
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	MILWAUKEE	
	TELEPHONE TELETYPE	
- 1	DALY 5392 MILW-488	
_		
16	Reeves (D.) pf	
5	Reserve Investing pf 98	
14	Revillon pf 40 Rhodes (M. H.) com 1 Richfield Oil new com 8%	
.1	Rhodes (M. H.) com	11/2
16	Robbins & Myers com	334
3	Robbins & Myers of	16
9	Robbins & Myers com. 3 Robbins & Myers pf. 14½ Robertson (H. H.) Co. com. 29 Savannah Creosoting pf. 23	31
14	Savannah Creosoting pf	36
14	Savannah Sugar 34½ Scovil Manufacturing 43 Scullin Steel pf 25½ Shell Union Oil rts 3% Singer Manufacturing 305 Stooden Line 145	45
15	Scullin Steel pf	2616
16	Shell Union Oil rts	41/4
	Singer Manufacturing305	309
15	Standard Screw. 165 Struthers Wells Titusville com. 34 Struthers Wells Titusville com. 9 Struthers Wells Titusville new pf. 1534	91/6
18	Struthers Wells Titusville com 9	91/4 98/4 164/4
18	Struthers Wells Titusville new pf 15%	16%
12	Sylvania Industrial	291/2
9	Tennessee Products Corp. com 5	6
1	Terminals & Transportation com 4	5
42	United Artists Theatre Circuit 4 United Cigar Stores old pref 28	30
16	United Cigar new com	14
16	United Cigar new pf	42
42	United Cigar new com	11/6
42		16
6	Vulcan Corporation of 53	56
9	Welch Grane Inice 22	25
15	West Michigan Steel com 1414	14%
	West Virginia Pulp & Paper of 104	107
	West Michigan Steel com. 144, West Virginia Pulp & Paper . 35 West Virginia Pulp & Paper pf. 104 Western Dairies cum pf	29
	White Rock Mineral Springs pr101	***
15	Wickwire Spencer Steel, new com. 181/2	18% 19
1	Wileon & Cibbs	2814
_	Willys Overland 5%	281/2
	Wilcox & Gibbs Willys Overland 55% Willys Overland pf 1112 Woodward Iron 2514	121/2
	Vork Ice Machinery 2412	251/4
	York Ice Machinery of	101
14	York Ice Machinery 24½ York Ice Machinery pf. 99 Youngstown Steel Car 17¾	18%
	TEXTILE STOCKS	
1	Arlington Mills 46	48
29	Botany Consol Mills pf 5%	6%
29 29	Cheney Bros. new pf 2	3
29		::
	Graton & Knight com	13 72
29	Hartford Rayon com	4
29 29	Manufield Mills	65
29	May Hosiery Co	35
29	Textile Inc., com	21
20	Rochester Button com 91/2	11

Bond Transactions - New York Stock Exchange For Week Ended Saturday, August 21

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UNITED STATES GOVERNMENT BONDS Quotations after decimal point represent 32ds of a point. TREASURY	Range 1937 High. Low. Sales in 1000s. 113½ 108¾ C B & Q 4s III 49 8	Net High, Low.Last. Chge. 1121/4 1121/4 1121/4 + 1/4	Range 1937 High. Low. 103½ 101 Hous Oil Tex 5½s 4
Danie 1005 Net	Range 1937 High. Low. 1334 10834 C B & Q 4s 111 49 8 110 10442 C B & Q 34/s 111 49 8 110 10442 C B & Q 34/s 111 49 18 110 10442 C B & Q 34/s 111 49 18 14634 28 Chi & E III 5s 51 19 11 4554 27 Chi & E III 5s 51 19 12 4554 27 Chi & E III 5s 51 19 12 1034 100 Chi & E III 6s 34 19 15 124 117 Chi & Erie 5s 82 11 1074 1004 Chi I I & So 14 19 15 1044 117 Chi & Erie 5s 82 11 1074 1004 Chi I I & So 14 19 16 1047 1004 Chi I & So 14 19 16 1054 50 C M & S P 44/s 89 C 11 1074 1004 Chi I & So 24 19 16 1054 50 C M & S P 44/s 89 C 11 1064 47 C M & S P 8 Pen 4 s 89 11 1074 1074 1074 Chi & N W 64/s 35 19 16 1075 1076 1076 1076 1076 1076 1076 1076 1076	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	103¼ 101 Hous Oil Tex 5½g d 57% 38 Hudson Coal 5s 6 124 116½ Hudson Co Gas 5s 85½ 61½ Hud & Man rfg 5s 36% 21½ Hud & Man rfg 5s 110 101¾ II.L BELL T 3½g 1 107% 102 III Cen 1st 3½g 51 95 75 III Cen 4s 53 96 75 III Cen 4s 55 96 75 III Cen 4s 55
High. Low. Last. Chee. 107.27 104.20 3%s 43-40 June. 85 105.25 105.71 105.20 — .6 108.24 104.24 3%s 43-41 Mch. 208 106.42 106.1 106.2 — .6 108.24 104.24 3%s 43-41 Mch. 208 106.42 106.1 106.1 106.2 — .6 108.24 104.20 3%s 43-41 Mch. 208 106.42 106.1 106.1 106.2 — .6 108.24 104.20 3%s 43-41 Mch. 208 106.42 106.3 106.8 — .11 109.25 104.2 3%s 47-43 — .10 109.25 104.2 3%s 45-43 — .20 110.92 104.2 3%s 46-44 — .20 110.92 104.2 3%s 46-44 — .20 115.20 109.12 4s 54-44 — .20 115.20 109.12 4s 54-44 — .20 116.21 100.12 2%s 47-45 — .20 117.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107.20 107	327. 642 C M S P & Fac 53 G S 2000 + 155 G S 3 G S 2000 + 155 G S 7 + 15 G S 2 G S S 7 + 15 G S 2 G S S S 7 + 15 G S 2 G S S S S S S S S S S S S S S S S	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	98 75 III Cen 4s 55
100 99.12 2%s 59-56 reg. 2 100 99.12 99.12 FEDERAL FARM MORTGAGE. 105.23 101.8 38 47-42 5 103.30 103.30 103.30 + .5 104.10 99.6 2%s 47-42 17 102.8 101.20 101.2020 106.10 101.7 3\frac{1}{48} 64-44 11 103.12 102.26 102.2630 105.17 100.11 3s 49-44 36 102.30 102.9 102.1810	25 ¹ / ₂ 15 ¹ / ₂ C R I & P 4 ¹ / ₂ 52 A . ** 4 33 22 ¹ / ₂ 15 C R I & P 4 ¹ / ₂ 52 A ct. ** 14 16 9 ¹ / ₂ C R I & P c ² 4 ¹ / ₂ 60 . ** 37 43 ¹ / ₂ 31 C R I & P 48 88 . ** 69 42 ¹ / ₂ 30 ² / ₂ C R I & P 7 ² / ₂ 88 ct. ** 2 26 ¹ / ₂ 26 ¹ / ₂ 46 ¹ / ₂ C R I & P 7 ² / ₂ R 4 34 . ** 5	18¼ 17 17 — ¾ 16¼ 16 16 — ⅓ 11¼ 9½ 9½ — 1½ 34 32 32 — 2 31% 31% + ⅓ 18¼ 16½ 17 — 1	56 20 Interb R Tr 6s 32 524/s IR Interb R Tr 6s 32 97 55 Interb R Tr 6s 32 98 514/5 53/s Interb R Tr ft 5s 6s 1044/s 94 Interlake Iron 4s 4' 174/9 94/s Int 6t N 1st 6s 52 424/s 274/s Int 6t N 1st 6s 52 426/s 284/s Int 6t N 5s 56 B 90 715/s Int Hydro El 6s 44 894/7 Int May 6a 41.
HOME OWNERS LOAN 103.2 98.28 2½8 49-39. 877 101 100.5 100.1612 102.31 98.16 2½8 44-42 141 100.21 99.30 10017 105.3 99.24 38 52-44 201 102.27 102.8 102.148	22½ 14 °C R I & P rfg 4s 34 ct. ***108 113½ 105 C 8 L & N 0 5s 51	31% 31% 31% + 1% 181¼ 161½ 17 - 1 15% 14 14 - 1½ 108 105 105 - 5½ 90 89 89 - % 109½ 109 109½ - 1 108½ 108 108 - % 105% 104¾ 104% - %	1028 00 Int Paper 5s 47
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Bond Transactions—New York Stock Exchange—Continued

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113½ 109 P C C & S L 4½s 42 B. 7 111½ 111½ 111½ 111½ + 111½ + 11½ 100 P C C & S L 4½s 42 C. 1 111½ 111½ 111½ 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 111½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½ + 11½	30% 259 West Pac 5s 46 and 11 31% 31% 31% 31 1 1 30% 31 1 1 31% 31% 31% 31% 31% 31% 31% 31%	100½ 71¼ JAPAN 61½ 54. 283 89 71¼ 75½ -13½ 89% 61 Japan 5½ 65. 202 72 61 65½ -11 42 29½ dugoslav Bk 7s 57. 4 41¼ 41¼ 41½ 444 0 KARS 6s 43. 5 44 44 44 55 11½ Kars 6s 43 ct at pr in 5 19 19 19 +2½ 50% 25 Kreag & T 5s 59 ct. **68 30½ 29½ 29½ 29½ **%
96% 86 Paramount Pictures 24,8 47	1034, 106 Wh & L & 4a 49. 5 1128, 1128, 1228, 134 1034, 1074, Wheel Sti 444, 66 A 41 1014, 1004, 1014, 4 4 105 1024, White Sew M 6a 40. 2 104 104 104 104 47 324, White-Sp 1at 7a 35 ct. *18 424, 394, 42 + 24 47 331, Wick-Sp v7a 35 ct. *48 424, 394, 42 + 24 47 331, Wick-Sp v7a 35 ct. *40 424, 394, 342 + 24	79% 69% LOMBARD EL 7s 52. 21 75 74 74 17 11 MEDEL MU 6½s 54. ↑ 1 11% 11% 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1
128½ 105% RADIO K 68 41	10174 101	13
100 91½ Rep Steel 4½ 51 76 97% 96% 96% 100 95½ Rep Steel 4½ 56. 60 95 97% 97% 97%	162½ 123½ Youngst S & T 3½s 51230 150½ 142 144½ — 6" xin Ex interest. ct Certificates. †Belling flat on account of default	34 25 Minns Ger 6½5 58. 6 28½ 27½ 27½ 1 33 24¼ Minns Ger 6½5 59. 6 28 28 28 — ½ 74½ 65½ Montevideo 7s 52. 4 74½ 74 74¼ 1 ½

Bond Transactions-New York Stock Exchange-Continued

Range '37. High, Low.	Sales in 1000s		Range 1937 High. Low.	Sales in 1090s, High, Low.L	Net Last. Chge.	Range '37. High, Low.	Sales in 1000s. H	Net ligh.Low.Last. Ch'ge.
65 60¼ Montevidee 105½ 101¾ N SO WAI 105 101% N Sou Wai 109% 97½ Nord Rys 103 99¼ Norway 63 103 105% Norway 63 107% 104% Norway 68	20 68 59	65 65 65 + ½ 104½ 103½ 104¼ + ½ 104 103½ 103½ - ½ 102% 101 101 - 1 102% 102¼ 102¾ + ½ 108 106 108 + 2 1073 107 1073 + 1¼	64 45% Poland 8s 50 80 60 Poland 7s 47 Poland 6s 40 33% 27 Porto Aleg 8s 61 31 25 Porto Aleg 78s 66 90 92 Prague 7½s 52 25½ 16½ Prassia 8s 52 25% 17% Prussia 6½s 51		55% — ¼ 75¼ — % 61¼ — ¼ 27 — ¼	35¼ 25 Sao Paulo St 7s 5 98 91 Sao Paulo St 7s 4 34½ 24 Sao Paulo St 6s 6 31½ 25½ Serbs Cts Sl 8s 62 30½ 24 Serbs Cts Sl 7s 62 89½ 66½ Shinyetsu E 6½s 73 50½ Stemen & Hai 6½, 57 40½ Silesta Prov 7s 53 106 10½ Sydney 5½s 55	6. † 13 0. 85 8. 28 . † 28 . † 29 52 17	28½ 28½ 28½ 97½ 96¾ 97 — ½ 26¾ 25¾ 26¼ — ½ 30½ 30¼ 30¼ + ¾ 30½ 29⅓ 30½ + ¾ 84½ 66¼ 66¼ -18¾
103½ 102½ Nor Mun 1 105½ 100 Nor Hyd 1 25½ 17 Nurembers 85 59 ORIENT 1 7954 5314 Orient Des	½8 56 7 8 63 114 Bk 58 70 2 El b½5 57 87 g 68 52 13 DEV 68 53 79 v 5½8 58 45	102% 102% 102% - 1/4 100% 100½ 100½ - % 25½ 25½ 25½ + ½ 77½ 59 61 -18	113½ 109 QUEENSLD 7z 41		31 25% + % 271/2 27% — 16	78% 56½ TAIWAN E P 5½ 80% 57 Tokyo City 5% 65 Tokyo City 5% 56 Tokyo El Lt 68 51 103 99% Trondhjem 5½ 57 1014 90 Tyrol Hy El P 7%	s 71 88 51 77	73¼ 56¼ 60¼ -14 73 57 59 -14 65¼ 65 65 -
07 104% PANAMA 76 60% Panama 5: 03 90 Par-Ori R 96 85 Paulista R	4½8 55. 18 E Wk 5s 63. 4 5½8 53. 34 5s 63 Ast asd. † 27 k R 5½6 68. 11 Ry 7s 42. ‡ 2 100 7s 47, † 6	107 106% 107 + % 624 61 61 - 1 98 97 974 + 34 96 96 96 + 3%	34 ¹ / ₂ 26 ⁶ Rio de Jan 83 46 33 ² / ₂ 22 ³ / ₃ Rio de Jan 6½s 53. 40 29 Rio Gr do Sul 8s 46. 32½ 25 ¹ / ₄ Rio Gr do Sul 7s 67. 32½ 25 ¹ / ₄ Rio Gr do Sul 7s 66. 33 ² / ₄ 23 ³ / ₈ Rio Gr do Sul 6s 68. 83½ 72½ Rome 6½s 52. 25½ 20½ Ruhr Chem 6s 48 A.		29 - 3 25 - 214 29% - 114 26 - 114 2516 - 214 25 - 2 7514 - 114 41% + 34	97% 75 UJIGAWA EL P 33½ 22 Un Sti Wk 6½5 5 32½ 22 Un Sti Wk 6½5 4 72 63% Uruguay 85 46 70% 63% Uruguay 65 60 70¼ 63% Uruguay 65 64	1 A + E	894, 75 79 -16 314, 314, 314 + 314, 31 314, - 70%, 694, 694 - 1 684, 67%, 67%, - 684, 68 68 -
28 19¼ Peru 7s 5: 26 17½ Peru 1st 6 26 17% Peru 2d 6	19	21½ 20¾ 20¾ — ½ 19¼ 18% 18½ — ¾ 19 18 18¼ — 1¾	41% 25% Roumania Inst 7s 59. 43% 29% SAO PAU ST 8s 50 44 36% Sao Paulo St 8s 36	28 32% 31%		57 39% WARSAW CITY 7 25½ 19 Westph Un El P 6 86½ 56½ YOKOHAMA 68 6		54½ 53% 53% - 1 25½ 25 25½

Transactions on the New York Curb Exchange

		7, 8		
Stocks and bonds marked with a dagger are fully listed on the Curb Exchange; others are dealt in as unlisted issues. ——1937—— Stock and Dividend High. Low. Last. Chge. Sales. 56½ 42 ACME W vtc (2g)	High. Low.	High. Low. Last. Chge. Sales. 114 114 114 114 114 114 115 115 115 115		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ST Atlantic Coast Line (2\(\) S1\(\) 51 51 2 7 3 3 3 4 4 4 4 4 4 4	160 Densi star 300 pt 160 pt 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	74 4% HALL LAMP (.20g) 74 14 Harvard Brow 75 94 Hat Corp Am B (.60g) 77 2 13 Hearn D St (1.65g) 77 3 Hearn D St (1.65g) 78 64 Helean Min (.70g) 78 65 Horn & Hard (.2) 79 85 Horn & Hard (.2) 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
25% 22% Buf N & E P pf (1.60) 23% 23% 23% 300 106% 93 Buf N & E P 1 pf (5) 100% 99% 100% 93 100% 93 100% 99% 100% 94% 100% 31% 24 Buak Hill & S (1½) 30% 30 30% 1,600 4 8 Burro Biscult (1%g) 4 4 4 4 4 7 1,600 8 4 4 8 4 4 7 1,600 8 4 4 8 4 7 1,600 9 1 1 1 1 1 1 1 1 1	1014 45 East Gas & F. 71 38 East G & F 6% pf (3). 80 55% East G & F pr pf (4½) 26½ 19 East Mail Iron. 614 3 East Sta Corp. 134 7½ East Wa M B (½g). 24 19 Edis Br Strs (1)		105 91¾ Indnpis P & L pf (6½) 36 18½ Ind Sve 6% pf	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Transactions on the New York Curb Exchange-Continued

Transactions of	on the New York	Curb Exchang	ge—Continued	
Net Net	1937- Stock and Dividend	Net Raises.	1937- Stock and Dividend in Dollars.	High. Low. Last. Chge. Sales.
High. Low. 19 10014878 354 545 544 48 1000 1101 110 110 110 110 110 110 110	1112 10214 Ohio Pow pf (6) 11134 101 Ohio Pub Sve pf A (77. 1434 945 Okia Nat Gas 2328 26 Okia Nat Gas 275 Okia Nat Gas 275 Okia Nat Gas 276 Ok	110 1099/3 1091/3 1/4 700 1334 13 13 13 1/4 500 1343 13 13 13 1/4 500 1343 13 13 13 1/4 500 1343 134 3/4 3/4 700 1343 134 3/4 3/4 700 1343 134 3/4 3/4 700 1343 134 3/4 3/4 700 1343 134 3/4 3/4 700 1344 134 134 134 14 100 1364 1051/4 1051/4 1/4 700 1364 1051/4 1051/4 1/4 700 1364 1051/4 1051/4 1/4 700 1364 1051/4 1051/4 1/4 700 1374 2774 2774 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/	164	101/4 10 10 - 4, 1,800 35 34 34 - 1/2 400 1 1 1 37 38 34 34 - 1/2 300 1 3/3 34 34 - 1/2 300 34 28/7 28/8 - 3/4 40,00 34 28/7 28/8 - 3/4 40,00 35 5/4 5/4 5/4 10 36 10 2 10 2 1 1 20 30 10 2 10 2 1 1 20 30 10 2 10 2 1 1 20 30 10 2 10 2 1 1 20 30 10 2 10 2 1 1 20 30 10 2 10 2 1 1 20 30 10 2 1 2 2 1 1 10 30 10 30 1 2 1 1 20 30 1 34 31 3 34 - 1 3 100 31 34 33 34 34 - 1 125 31 31 31 34 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 36 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 - 1 100 31 31 31 31 31 31 31 31 31 31 31 31 31 3

Transactions on the New York Curb Exchange—Continued

No.	Range '37 Sales	Net	Range '37. Sales Net
Range '37. High.Low. High.Low.Last. Christ 1131½ 111½ Cedar Rap Mfg 5s 53. 13 112½ 112½ 112½ 12½ - ½ 105 100 Cen III P 8 5s 56 E. 9 104% 104½ 104% - 14 1031½ 93 Cen III P 8 4½s 81 H 1 97 97 - 12 104½ 94% Cen III P 8 4½s 81 H 1 97 97 99 99½ 99½ - ½ 104% 98 Cen Oh L & F 5s 60 18 99% 99½ 99½ - ½	High Low in 1000s 974 93% KAN EL PW 34% 66 . † 2 1214 113 Kan G & E 6s 2022 A . 3 104½ 100 Kan Pow 5s 47 A . 23 107% 944 Ky Util 95 69 I . 4 994 50½ Ky Util 5s 61 H . 8 99% 80½ Ky Util 5s 61 H . 8	High Low Last. Ch'ge. 96% 96% 96% 96% 9 117½ 117½ 117½ 117½ 12 101% 100½ 101 + ½ 101 100% 100% 89½ 88% 89½ + 1 90 89 89	High Low . High Low Last . Ch'ge. 10444 85 1064 1094 Sowest P & L 6s 2022 A 3 90 90 90 90 90 90 674 Stand G & E 6s 35
99 59 Cen F & L 33 50 50 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	101% 33	96% 96 96 — % 106 105½ 105½ — % 103 103 103 103 103 103 105 — % 105 105 — %	
107 1044; Chi Dis E 6a 61 B 1 1 1054; 1054; 1054; 1054; 2 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 1054; 10	105 87 MANITORA P 51/s 51 A 5		98½ 78½ 7ENN EL P 5s 56. 1 84½ 84½ 84½ 2½ 2½ 85½ 64½ 7ENN PU S 5s 70 1 68 68 68 - 9 106 98½ 7Ex El S 5s 60. 34 102½ 101% 103 103 - 9 113 103 7Ex P & L 6s 2022 A 1 1 103 103 103 106 104 7Ex P & L 5s 56. 67 105% 104½ 104½ 104½ 109 106½ 7EX P & L 5s 56. 67 105% 104½ 104½ 109 106½ 7EX P & L 5s 56. 22 28 105% 105% 105% 105% 105% 105% 105% 105%
104 1014 Chi Pri Tool 548 42	105 87 MANITOBA P 5½s 51 A 5 101 98½ Marion Res P 4½s 52 8 8 104 90 McCord R 6s 43 2 104 83 Memphis P & L 5s 48 41 118 105 Mengel Co 4½s 47 3 3 107½ 101½ Metro Ed 4s 71 1 97½ 80 Midland Val 5s 43 5 106½ 97 Milw Ü Lt 4½s 67 1 13 102½ 94 Mins P & L 4½s 78 2 2 106 100½ Mins P & L 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 48 Miss P ov 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 94 Mins P & L 5s 55 1 100½ 92 Mont-Dak P 5½s 51 1 100½ 92 Mont-Dak P 5½s 44 1 114½ 5 Munson S S 6½s 37 ct 1	103% 103% 103% 103% 103% 103% 103% 103%	55 49¼ ULEN & CO 6s 50 4th st
106½ 100½ Comwi Ed 3½s 65 H	14½ n munson S o'yas 3 ct	7 101% 101% 101% - 1% 8 907% 90 90 - 1 8 79% 78 781% - 2% 116% 115% 116% + 2% 1 109 108% 108% - ½	101 80 VIRG PUB 8 6s 46 5 96 94½ 94½ 94½ 104½ 92 Virg Pub 8 5½ 46 A 15 96½ 95½ 95½ - ¾ 102½ 87 Virg Pub 8 5s 50 B 7 91½ 91½ 91½ - ¾
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Financial News of the Week

Continued from Page 345

last week before the SEC in connection with an application to reclassify 275,000 shares of no par value \$5 preferred stock into an equal number of no par \$5 preferred shares, which would be convertible into common stock at the option of the holder. He said the company expected to do some new financing next year and might do some temporary financing through banks earlier.

Northern States Power in January registered \$75,000.00 of 3½ per cent first and refunding mortgage bonds and 275,000 of the \$5 preferred stock under the securities act of 1933. Mr. Pack said that about 90,000 shares of the preferred still were in the hands of underwriters. It is this issue which the company desires to reclassify into a convertible issue.

Standard Gas and Electric (8-13-37)—The

Standard Gas and Electric (8-13-37)—The twice-amended and long-delayed plan of reorganization of the company is to be changed once again, according to a statement made last week by Bernard W. Lynch, president of the company. For months the numerous protective committees representing the various classes of

securities of the vast utility have been wrangling over plans proposed to remove the company from reorganization under Section 77b of the Bankruptcy Act, and when an amended plan was filed on May 17 last in the United States District Court in Delaware the objections increased.

A new reorganization draft has been filed in the court. This action came almost immediately upon the announcement that two special masters in Wilmington, appointed by Federal Judge John P. Nields, had recommended the rejection of the plan submitted on May 17.

Under the latest plan the company is to be lifted from the jurisdiction of Section 77b in substantially the same corporate equity set-up with which it went into receivership, but a redistribution of the voting power among the junior shareholders has been proposed in order to remove most of this power from the Standard Power and Light (7-30-37)—Creditors and stockholders of the company have been served with notice that they must file claims by Sept. 30 with Charles True Adams, special master, in order to participate in any plan of reorganization.

The Chase National Bank, acting for the trustee, will file aggregate claims on behalf of the bondholders, while the company will file claims on behalf of stock-

MISCELLANEOUS

Associated Dry Goods (4-2-37) — Sales reported by subsidiary store companies of the company amounted to \$1.2,347,793 for the thirteen weeks ended on July 31. This is an increase of 9.7 per cent from the \$11,248,996 sales reported for the same period last year. For the twenty-six weeks to July 31 sales aggregated \$26,054,666, against \$23,581,091 in the corresponding part of 1936, a gain of 10.5 per cent.

part of 1936, a gain of 10.5 per cent.

Cord Corporation (8-20-37)—L. B. Manning, president and principal stockholder of the company, has announced that the company proposed to liquidate its miscellaneous security investments, amounting to about \$2,000,000, and would concentrate attention in the future on the various operating units in which it holds substantial investments.

He also indicated the probability that the company would add to its holdings of companies in related fields of aircraft and automotive manufacture if the increased business expected to result from construc-

tion contracts now under negotiation made expansion of manufacturing facilities desirable.

The principal companies in which the Cord Corporation holds and expects to retain substantial investments are the Auburn Automobile Company, Aviation Corporation, Checker Cab Manufacturing Company, New York Shipbuilding Company, Columbia Axle Company and Lycoming Manufacturing Company.

Hearn Department Stores (5-21-37) — The company reported gross sales in the six months through July of \$8,855,400. This was \$1,166,100, or 15.2 per cent, more than the sales of \$7,689,300 in the first six months of the preceding fiscal year.

Wil-Low Cafeterias—The plan of reorganisation detections.

months of the preceding fiscal year.

Wil-Low Cafeterias—The plan of reorganization, dated Aug. 18, provides for issuance of \$186,000 4 per cent serial secured notes, maturing over a period of six years, 32,500 shares of new \$10 par 4 per cent cumulative preferred stock, and 52,3552 shares of new common stock. Old preferred stock would be exchanged share for hare for new common. For each ten shares of old common there would be given warrants entitling holders for a period of three years to purchase one share of new common at \$5. Operations would be reorganized so as to eliminate four of the sixteen units.

Week Ended

Transactions on Out-of-Town Markets Saturday, August 21

1

CHICAGO SECURITIES Listed and Unlisted

Paul H.Davis & Go.

New York Stock Exchange
New York Curb (Associate)
Chicago Stock Exchange
Chicago Curb Exchange
Chicago Board of Trade

10 So. La Salle	St., CHICAGO	
Chicago Stoc		
STOCKS. High.Low.Last.	STOCKS.	
Bales. High.Low.Last. 250 Abbott Lab 49% 48% 48%	Sales. High Low L 150 Le Roi 17 164; 400 Lib-McN&L 12% 124; 50 Lincoln Pr. 8 8 120 Linc Pr pf. 394; 394; 100 Lindasy Lt. 44; 44; 600 Lion Oil R. 284; 264; 1.356 Loudon Pac 4 33; 200 Lynch Corp 56 20 McCor R A 26 30 McC	17
40 Adams Mfg 11% 11 ,11%	150 Le Roi 17 161/2 400 Lib-McN&L 12% 121/4	121/4
600Adams Roy. 1012 10 10	50 Lincoln Pr. 8 8	8
550 Aetna R B. 1314 1244 1244	120 Linc Pr pf. 39¼ 39¼ 100 Lindsay Lt. 4½ 4½ 600 Lion Oil R. 28¼ 26¼	391/4
300 Allied Prod. 15% 15% 15%	600 Lion Oil R. 2814 2614	2614
50 Allied P A. 21½ 21½ 21½	1,350 Loudon Pac 4 3% 200 Lynch Corp 56 52	56
600Adams Roy 10½ 10 10 150 Adv Alum . 8½ 8% 8% 550 Aetna B B. 13½ 12½ 12½ 300 Allied Prod. 15½ 15% 15% 50 Allied P A. 21½ 21½ 21½ 310 Am P 8 pf. 68% 68% 68% 6,450 Armouracco 12% 11% 12% 650 Aro Equip. 12 11½ 12 1,200 Aabest Mig 2½ 2½ 2½	4,100 Marsh F 28% 26%	2654
650 Aro Equip. 12 11½ 12 1,200 Asbest Mfg 2½ 2½ 2½	4,100 Marsh F 2814 26% 80 McCor R A 26 25	26 53%
200 Assoc Inv., 521/6 52 52	20 McGraw El 54 53% 1,250 Meré Mir A 54 53% 60 Meré Mir A 28% 28% 250 Mickelberry 34 34% 300 Mid West. 10 84 1,400 M West w. 3% 34 600 Midl Unit. 12 12 200 Midl Un pr. 54 54	53%
100 Athey Tr W 8% 8 8	60 Mer&Mf pf 28% 28%	51/2 281/2 31/4
100 Atney 17 W 8½ 8 8 400 Autom Prod 6 5 6 2,100 A W cv pf 8½ 7½ 8½ 150 Bar£8 A 15½ 15½ 15½ 700 Bastian-B. 21 20¼ 20½ 300 Bendix Av 20¾ 20 100 Belden Mfg 22 22	250 Mickelberry 31/4 31/4	31/4
2.100 Audim Frod 5 5 8 81/2 1510 Barass A 151/2 151/2 151/2 150 Bastian B . 21 201/4 201/2 300 Bendix Av. 201/4 20 20	1,400 M West w. 3% 3¼ 600 Midl Unit. ½ ½ 200 Midl Un pf. 5¼ 5%	31/4
700 Bastian-B . 21 2014 2014	600 Midl Unit. 12 12	51/2
100 Belden Mfg 22 22 22	200 Midl Un pf. 51/4 51/4	51/8
1,650 Berghoff Br 91/6 9 9	pl 5 5	5
100 Binks Mfg. 12% 12½ 12½ 1000 Bligg&Laug 43 40 401	pl 5 5 180 Midl Ut 7%	
Sales. High.Low.Last. 250 Abbott Lab 49% 48% 48% 48% 40 Adams Mrg 11% 11 11% 11600Adams Roy 10½ 10 110 110 150 Adv Alum. 8% 8% 88% 550 Aetna B B. 13% 12% 12% 21% 21% 21% 21% 21% 21% 21% 21	pl 5¼ 5 250 Modine 38¼ 38	51/4
50 Brach&Sons 1814 1814 1814	100 Monroe Ch. 7 6%	6%
50 BF&WA pf 27 27 27	150 Nt Pres C. 13% 13%	1334
	180 Midl Ut 7% pl 130 Midl Ut 7% pl 135 Modine 354 100 More Ch 7 100 More Ch 7 100 Mr Pres C. 13%, 13%, 230 Nr Pres C. 13%, 13%, 230 Nr Pres C. 13%, 13%, 230 Nr Pres C. 13%, 13%, 250 Nr Pres C. 13%, 11%, 250 Nr Mest En 25%, 25%, 250 Nr Bancorp. 12%, 111%, 250 Pres C. 13%, 13%, 24%, 150 Nr Pres C. 13%, 13%, 25%, 150 Pres C. 15%, 25%, 25%, 15%, 15%, 15%, 15%, 15%, 15%, 15%, 1	38 634 1334 41/2 34
1,300 Bruce 20 19 19 200 Burd P R. 1214 12 1214 3,650 Butler Bros 16% 15% 15% 400 Butler B pf 3214 31% 32	750 Noblitt-Sp. 44% 42%	42½ 5%
3,650 Butler Bros 16% 15% 15% 400 Butler B pf 32½ 31% 32 100 Can C cv pf 1½ 1½ 1½ 1½	150 No Am Car 5% 5% 150 N West En 254 25	25
100 Can C cv pf 1½ 1½ 1½ 1½ 550 Castle A M 41 40 40	1,250 N Bancorp. 12% 1114	1114
110 Cen Cold S 16 16 16	1,250 N Bancorp. 12% 11½ 850 Peab C B 1½ 1½ 140 Perf Circle 34¼ 34¼ 850 Pietrl P P	3414
110 Cen Cold S 16 16 16 280 C I P S pf 60 651/4 651/4 11/2 250 Cen-III Sec. pf 13 121/4 13/2 250 C-III Sec pf 13 121/4 13/4 13/4 13/6 C&SW UT. 3% 33/4 130 C&SWU\$7pf 55 54 541/4	850 Pictri P P. 5% 5	512
500 Cen-III Sec. 1% 1% 1% 1% 250 C-III Sec. pf 13 1217 13	300 Pines Wint 2% 25%	51/2 25/6 23/4
2,500 C&S W Ut. 31/4 31/4 31/4	300 Pines Wint 24, 25, 100 Potter Co. 27, 24, 600 Prima Co. 114, 14	2%
130 C&SWU\$7pf 55 54 541/2	200 Public Svc. 891/2 861/2	1¾ 89¼
\$7 pl pf 10114 9714 10114	1,000 Publ S n p. 901/2 86	90
50 C S P&L pf 6% 6% 6%	370 Pub Svc 6% pf118 117 1	1716
100 Chain Belt. 60½ 60½ 60½	260 Pub Svc 7%	11/2
100 C & N W. 3% 3% 3%	pf120 1171/2 1	19
200 C & S W U 57 pl pf :101¼ 97¼ 101¼ 50 C S P&L pf 6%, 6%, 6%, 60½ 100 Chain Belt. 60½ 60½ 60½ 60½ 10 Cherry-Bur. 85 88 88 85 100 C & N W .3% 3¾, 3¾, 29.800 Chi Corp . 3 4½ 4¾, 1,200 Chi Corp pf 44 43½ 43%, 100 C El M 25; 24 24	pf120 117½ 1 130 Quaker O112 111½ 1 20 Quak O pf.133 133 1 150 Rath Pack. 20 20	111/2
1,200 Chi Corp pt 44 43% 43% 100 C El M A 25 24 24	150 Rath Pack. 20 20	20
100 C El M A. 25 24 24 350 C Flex Sh. 6314 61 62	300 Ratheon M. 6 5% 300 Rayth M pf 21/6 2	5%
10 Chi R & M 17½ 17½ 17½ 17½ 1	210 Reli Mfg 21 19% 6,200 Rollins H 2% 21/4	19%
350 C Flex Sh. 63¼ 61 62 10 Chi R & M 17½ 17½ 17½ 30 C Towel pf104¾ 104 104¾ 250 Chi Yell C. 14½ 14 14 6.600 Cities Serv. 3¼ 3 3	6,200 Rollins H 2% 21/4	193/4 21/4
6,600 Cities Serv. 31/8 3 3	900 Sangamo Fl 39 371/2	
20 Colem Lass. 378 35 35 35 4304 314, 420 Comw E n 32½ 3034 3134 500 Comp ind G 43½ 42½ 42½ 600 Con Biscuit 5 4¼ 4½ 12½ 12½ 12½ 12½ 6,800 Cord Corp. 5½ 4½ 5 400 Cunning DS 22 21½ 21½ 200 Dayton Rub 24 23½ 23½ 50 Dexter Co. 10 10	5.20 Rolling F	24¼ 93¾
500 Comp Ind G 431 421 4212	250 Serrick C B 12% 12%	12 %
1 000 Consum of 1214 1214 1214	550 So B L W 2414 2314	35
6,800 Cord Corp. 51/4 4% 5	900 Std Dredg. 4% 4%	231/ ₄ 45/ ₄ 183/ ₄
6,800 Cord Corp. 51/6 43/7 5 400 Cunning D8 22 211/2 211/2 200 Dayton Rub 24 231/2 231/2 50 Dexter Co. 10 10 10	500 Std Dred pf 19 18%	18%
50 Dexter Co 10 10 10	3,150 Sunstr M T 20% 20%	1934
200 Dixie-VortA 36 351/6 36	1.050 Swift & Co 241/2 24	241/4 317/4
2,100 Dodge Mfg. 25¼ 24½ 25 150 Eddy Paper 39 38 39	350 Swift Int 32% 31%	
150 Eddy Paper 39 38 39 2,400 El Househd 71/6 61/6 7	500 Trane Co 24 231/4	231/6
450 Elgin N W. 36 35 35 200 Fitz Sim&C 12 12 12	150 Thompson . 8½ 8 500 Trane Co 24 23½ 2,400 Utah Rad 3¼ 3½ 100 Util & Ind . % % 2,000 Util&Ind pf 3¾ 3	231/6 35/4
200 Fuller Mfg. 4% 4% 4% 4% 350 Gardner D. 21 20 20	2,000 Util&Ind pf 3% 3	31/4
350 Gardner-D. 21 20 20	300 Wahl Co 314 3	31/6
50 G Candy A 1414 1414 1414	650 Walgreen 28½ 27 200 Wieboldt S. 20 20	27 20
450 Eigin N W. 36 35 35 35 200 Fitz Sim&C 12 12 12 12 2900 Fuller Mfg. 4% 4% 4% 350 Gardner-D. 21 20 20 50 Gard-D pf. 67% 67% 67% 67% 67% 67% 67% 67% 67% 67%	550 Will O-O-M 814 8	814
2,700 Gen Househ 3% 3½ 3½	350 Wise Bank. 81 816 100 Woodall In. 1014 1014	81/6
250 Goldblatt 34% 34 34% 2,450 Goss'd(HW) 11% 11 11%	10,100 Zenith Rad. 42% 39	4084
2,450 Goss'd(HW) 11% 11 11%	BONDS	74
600 Gt Lakes D 20 19 19 200 Ham Mfg A 11 11 11	5,000 Chi Rys 5s.	
170 Hornischfeg 134, 131, 1314	1921 Ct 63 63	63
900 Heileman 7% 7¼ 7% 50 Hein-W M P 8½ 8½ 8½ 8½	CURB EXCHANGE	
170 Hornischfeg 134, 131, 131, 1900 Heileman 73, 71, 78, 750 Hein-W M P 81, 81, 81, 81, 50 Heiler pf 23 23 23	200 Allied Br 40 .37 6,600 Camp G M .65 .50 . 50 Canal Cons % % 605 Ellert Brew 11% %	.37
70 Hibb S&B. 521/4 521/4 521/4	200 Allied Br 40	.60
100 Hormel 18 18 18 1.100 Hupp Mot 4¼ 4 4¼ 250 Ill Brick 13 12½ 12½ 200 Ill N U pf.111 107¼ 108 150 Ind P T vtc 38 37 37 200 Ind Sti pr. 8% 34 814	50 Canal Cons % % 605 Ellert Brew 11/6 78 650 F Fehr Br .65 .60 100 P Fox Br . 9 9 200 Heldelb Br .58 .58 100 Kable Bros. 9 9	% %
250 Ill Brick 13 121/2 121/2	650 F Fehr Br .65 .60 . 100 P Fox Br . 9 9 200 Heidelb Br .58 .58 .	62
200 Ill N U pf.111 107¼ 108	100 P Fox Br 9 9 200 Heidelb Br .58 .58 .	9 58
200 Ind Stl Pr. 8% 8% 8½ 10 IntPow \$7 pf 7½ 7½ 7½	100 Kable Bros. 9 9 180 Kerm Mfg. 21/4 21/4	9 21/4
200 Ind Stl Pr. 8% 8% 8½ 10 IntPow \$7 pf 7½ 7½ 7½ 150 Iron Firem 221 22 22	100 Kable Bros. 9 9 180 Kerm Mfg. 2¼ 2¼ 200 Soss Mfg. 10 10	21/4
150 Iron Firem. 22½ 22 22 21,350 Jarvis(WB) 28 27 27	100 Kable Bros. 9 9 180 Kerm Mfg. 2¼ 2¼ 200 Soss Mfg. 10 10 150 Sterling Br. 6 5¾	5%
170 Hornischfeg 13½ 13½ 13½ 13½ 900 Heileman 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½ 7½	BOARD OF TRADE	578
200 Joslyn M&S 55 53 53 1,100 Katz Drug. 94 94 94/ 1,650 Kellogg Sw. 104/ 104/ 104/ 30 Kellogg Sp f 95 95 95 450 Ken-R T&L 24% 24 24	250 Bark & C F 2	12/
30 Kellogg S pf 95 95 95	250 Berk & G F 2 1% 100 Distil & Br 1¼ 1¼ 950 Gellm Mfg. 2½ 2¼	11/4 11/4 21/4
30 Kellogg S pf 95 95 95 450 Ken-R T&L 24% 24 24	250 Berk & G F 2 11/4 100 Distil & Br 11/4 11/4 950 Gellm Mfg. 21/2 21/4	21/4

J. SCHULTZ & CO.

Members Cleveland Stock Exchange
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NEW YORK OFFICE: 76 Beaver Street
Telephone Digby 4-6929 A. T. & T. Teletype NY 1-1541

STOCKS				STOCKS		
Sales. High	Low.	Last.	Sales.	High	a.Low.	Last
40 Akron Br 10% 45 Am Coach 19% 76 City Ice&F 18 25 Clark Cont 3% 250 ClevBldRity 3% 1,490 Clev Cl Ir. 98% 267 Clev Rwy 45% 2,159 Cliff Cp vtc 42 25 Com Book. 52	191/2 18 33 31/4 951/4 44 39	10% 19½ 18 33 3¼ 98½ 44 39 52	16 27 58 220 25 360 150	McKee, B. 43 Metro Brick 5 Miller Drug 11 Mon M Tool. 23 Nat Refin. 7 Nat Ref pf 95 Nat Tile. 5% Packer Cp. 15% Pat-Sarg. 25	42 5 11 221/3 6% 95 51/4	42 5 11 221 65 95 51 154 25
60 Elec Cont100 128 FaultlessRb 26 50 Fed Knit 28½ 2 Halle Br pf. 47½ 60 Harbauer 13¼ 924 Interlake88 62 50 Jaeşer 32 84 Kelley Is 24 349 Lamson 11½ 95 Leland Elec 20	96 26 281/2 471/2 131/4 60 32 231/2	96 26 281/2 471/2 131/4 60	225 155 64 20 50 15 235 65 149	Peerless	61/4 61 131/4 71/4 141/4 101/4 51/6	61445 61 1314 714 1415 1014 514 314 26

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New York Stock Exchange
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TWX Call NY-1-579

51/4 38 63/4 133/4 41/2 34 55/6 25 111/6 13/4 25/4 25/4 25/4 13/4 891/2 90 1171/

17% 114 214 214 214 214 3 174

Orders Executed on Baltimore Stock Exchange

STEIN BROS. & BOYCE
Calvert St. Established 1853
STEIN BROS. & BOYCE
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39 Broadway NEW YORK Hagerstown, Md. Louisville, Ky. York, Pa.

Members New York, Baltimore and Chicago Stock Exchanges
Chicago Board of Trade
New York Curb Exchange (Associate) York, Pa.

Baltimore Stock Exchange

Los Angeles

Quotations are for week ended Friday, as prepared by the Ex-change.

Los Angeles

31 31 22 .24 .38 .10 KS 6% 3 14 5 5% 40% 834 11% 64% 514 154

MICHIGAN MARKETS DETROIT LISTED STOCKS MICHIGAN MUNICIPALS REAL ESTATE BONDS

CHARLES A. PARCELLS & CO.

Established 1919

Members Detroit Stock Szchange
E39

Pemobsect Bidg.

Rand.

5225

Michiga

Detroit Stock Exchange

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Transactions on Out-of-Town Markets-Continued

Pittsburgh	Pittsburgh	Boston	Philadelphia	Cincinnati	St. Louis
STOCKS.	STOCKS.	STOCKS.	STOCK	STOCKS.	STOCKS.
iles. High.Low.Last	Sales. High.Low.Last.	Sales. High.Low.Last.	Sales. High.Low.Last.	Sales. High.Low.Last.	Sales. High.Low.Las
10 Ark Gas pf 9 9 9	60 Kaufm Strs 301/4 301/4 301/4 13 Nat Steel 98% 97% 97%	120 Emply Grp. 21¼ 20 20	14 Mitten B S 1% 1% 1% 1% 232 Mitn BS pf 3 2% 3	12 Crosley Rad 19 19 19	1 Elder Mf A 71 71 71
529 Arm Cork. 64½ 62% 62% 410 Auto Finan 5 5 5	13 Nat Steel 98% 97% 97% 228 Packard 94 8% 8%	912 Fi Nat Strs 42 41% 42 209 Gen Capital 44 42% 42%	232 Mitn BS pf 3 2% 3 140 Nati Pw&L 10% 10 1014	133 Dow Drug 71/4 71/4 71/4	292 Ely-Walker. 29% 28% 29 40 Ely-Wkr 2d.102 101% 102
21 Blaw-Knox. 2414 2414 2414	228 Packard . 91, 87, 87, 87, 79 Pennrd vtc. 35, 33, 34, 295 Penna R R 371, 35%, 361,	25 Hath Baka 4½ 4½ 4½ 100 Helvetia60 .60 .60		16 Early&Dan. 26½ 26½ 26½ 3 E&Dan pf112 112 112	825 Falstaff Br 10% 10 10
.805 Carn Met 24 21/2 21/2	295 Penna R R 371/2 35% 36%	100 Helvetia60 .60 .60	51 Penna S M17314 173 173	7 Formica Ins 18 18 18	175 Griesed'k-W 35% 34 34
179 Col G & E 13% 12% 12% 98 Cop Steel 34% 34% 34%	79 Pennrd vtc. 3% 3% 3% 295 Penna R R 37½ 35% 36% 528 Rep Steel. 39% 36% 36% 733 Radio Corp 11% 10½ 10%	570 Isle Royal . 4% 4% 4% 183 Maine Cent 18% 17 17	1,434 Pennrd Cp. 3% 3% 3% 300 Penn Traff 3 3 3	5 Gallaher n	145 Ham-Brown 3% 3 20 Hussman-L. 221/2 221/2 2
492 Dug Brew. 2014 2014 2014	8 Rustl 1&S 1514 1514 1514	402 Mass Ut As 31/4 3 3	365 Phila EP pf 3314 3214 3214	pf 88¼ 88¼ 88¼ 515 Gibson Art. 30 30 30	20 Hussman-L
115 Elec Prod. 131/4 131/4 131/4	8 Rusti 1&S. 15¼ 15¼ 15¼ 15¼ 15¼ 15¼ 174 St O N J. 69¼ 66% 66% 66% 65¼ 145 Unit Corp. 5% 5% 5½ 5½ 1,372 U S Steel. 119% 113½ 115%	100 Me'genth'ler 441/2 44 44	365 Phila EP pf 33¼ 32½ 32½ 12 Phila R Tr 4% 4% 4% 97 Phil RT pf 8½ 7% 7%	12 Hilt Day pf 29 29 29	pf 561/2 56 5
432 Follans pf. 37¼ 36 36 400 Ft Pitt Br .95 .90 .90	145 Unit Corp 5% 5% 5% 5%	1,074 Narragan . 8% 8% 8% 8% 1,413 Nat Tunnel 4% 3% 3%	24 Phila El pf115 114% 114%	121 Hobart A 47 451/2 451/2 4 Kahn 10 10 10	207 Huttig S&D 15 14½ 1-
111 Har-Walker 44% 43% 43%	266 Warn Bros. 151/2 14% 14%	451 N E Tele111 113 1134	154 Phila Tract 101/2 10 101/2	4 Kahn 10 10 10 15 Kahn 1st pf 99 98 99	pf 85 85 8
106 Kopp pf1091/2 1091/2 1091/2	1 West Penn	50 New River. 10 10 10 10 New Riv pf 83 83 83	935 Salt Do Oil 15½ 14% 15½ 73 Scott Papr. 42 41½ 41½	34 Kroger 21% 21% 21%	125 Hyd P B 11/2 11/2
992 Lone B Gas 10% 10½ 10½ 300 McKin Mfg 2½ 2% 2½	El 7% pf 98 98 98 28 Wheel Steel 61% 61% 61%	1.907 Nth Butte. 1% 214 114	10 Tacony P B 3514 3514 3514	10 Lunkenheim 30 30 30	10 Hyd P B pf 6 6 216 Intl Shoe 431/2 43 4
280 Mesta Mach 611/4 59% 59%	20 1111001 51001 0178 0178 0178	10 Old Col cod 161/4 161/4 161/4		40 Magnavox 2 1% 1% 1% 17 Moores Con	620 Key 11 10 1
980 M Fuel Sup 814 8 8 8 237 Nat Firepf. 474 474 474	D	25 Old Col RR 17½ 17¼ 17¼ 645 Quincy Min 8% 7% 7%	185 Tonopah M % % % % 364 United Cor. 5% 4% 5%	B 314 314 314	29 Knapp-Mon 21 20 2
395 Pitts Brew. 416 4 4	Boston	255 Shaw Assn. 13% 13% 13%	150 Union Trac 4% 41/4 41/4	185 P & G 611/2 60 60	40 Lac-Christy 17% 17% 1 50 Lac Gas pf 31 31 3
430 Pitts Br pf 351/2 351/2 351/2	STOCKS	56 Sullivn Mch 20 19 19	2,802 Un Gas Imp 131/2 13 131/4	105 Randall A., 18½ 18½ 18½ 120 Randall B., 6¾ 6 6¾	45 Meyer-Blnk 18 17 1
125 Pitts Coal. 151/2 15 15 140 Pitts S&B. 151/2 14% 14%	Sales. High.Low.Last.	386 Torrington. 3714 364 3744 2,400 Un C L&M .30 .25 .30	25 Un G Imp pf109 107% 107%	10 Rapid 301/2 301/2 301/2	60 Mo Portld 171/2 17 1
116 Plym Oil 26% 25 25	100 Alles & Fi. 3 3 3	260 Un Twist D 321/4 32 321/4	109 Westmore I 121/4 12 12	107 HG Di Cond and arti	230 Mid W Pipg & Sup 13 12½ 1
100 Renner 1% 1% 1% 1% 243 San T Min .02 .02 .02	635 Am Pneum 1.00 .90 .90 5 Am Pn 1pf 16 16 16	467 Unit S Mch 88 87¼ 87½ 50 Un S M pf 42 42 42		52 U 8 Print 4 31/4 31/4	72 Nat Cdy 814 8
243 San T Min .02 .02 .02 510 Sham O&G 6¼ 6¼ 6%	5 Am Pn 1pf 16 16 16 100 Bigel 8 pf.108 106% 108	50 Un S M pf 42 42 42 3,460 Ut Met & T 2 1% 1%	Bonds	9 US Print of 12 12 12	25 NatCdy 1st.1091/2 1091/2 10
64 Unit E&F. 52% 52% 52%	142 Bos & Alb.129% 129% 129%	125 Warren SD 43 42% 43	\$3,000 Elec & P 4s 111/4 101/2 101/2	50 West'n Bk. 8 8 8 455 Wurlitzer 22 214 22	5 Nat Cdy 2d. 95 95 9 324 Rice-Stix 10½ 10
100 Van Al Stl. 52 52 52 500 Victor Brew .90 .85 .90	35 Bost & M 9½ 8% 8% 8% 85 B & M pf, A 11% 11 11	BONDS	a	85 Wurlitzr pf.1161/4 112 1161/4	300 St L P S 40c 40c 4
50 Way Oll A. 414 414 416	5 B4 M of D 15 15 15	5,000 E Mass 41/2s 78 78 78	Cincinnati		20 St L PS pf. 11/2 11/2
50 Way Oll A. 41/2 41/2 41/2 269 West Air B 42% 41/2 41%	375 B& M A St 13 12 12		STOCKS	St. Louis	165 Scruggs 14% 14 1
102 West E&M.158% 149% 149% 25 A M Byers. 19% 19% 19%	48 B& M B St 13½ 12½ 12½ 9 B & M D St 15 15 15	Philadelphia	Sales. High.Low.Last.	STOCKS	75 Scullin pf. 25% 24% 2 20 Sec Inv 57% 57% 5
UNLISTED STOCKS	242 Boston Edi.140 1381/4 1381/4	STOCKS.	95 Am Ldry M 30 30 30	Sales. High.Low.Last.	15 Sec Inv pf.102 102 10
195 Am Rad 21% 21% 21%	98 Boston Elev 601/4 591/4 591/4	Sales. High.Low.Last.	100 Burg B pf. 2½ 2½ 2½ 2½ 4 Churngold 8 7½ 7½	208 Am Inv 25 24% 25	118 SW Bell pf. 122½ 120% 12 10 Sterig A1 pr 9½ 9½
169 Am Roll M 401 381 381 381 126 Am WW&E 19% 17% 17%	238 Bos Her-T. 25 24 24 25 Bos Per Prp 12½ 12½ 12½	254 Amer Stors 16% 16% 16%	4 Churngold 8 7½ 7½ 10 Cin Advertis 10 10 10	38 Am Inv 7%	80 Wagner El. 461/4 451/4
468 Anac Cop . 811/4 571/4 58	976 Cop Rang, 13% 12 12%	175 Amer Supr. 1% 1% 1%	148 CinG&E pf.1021/4 1021/4 1021/4	pf 27 27 27	BONDS
177 B & O 28% 261/2 261/2	75 East Bos 50 . 50 . 50 10 E Gs & F 5% 5% 5%	EO Do TO Do nettos7 110 11097	18 C N O T &	127 Brown Shoe 4514 44 44 12 Burkart pf. 3214 3214 3214	
130 Cities Serv. 2%, 2%, 2%, 190 Col O & G. 7%, 7%, 7%, 7%, 251 Curtiss-Wr. 6 5%, 5%	249 E G&F pf. 47 43 4316	545 Budd Mfg. 10½ 10¼ 10¼ 10 Budd Wheel 8% 8% 8% 216 Comw & S 2% 2½ 2½ 384 Elec Bd&Sh 19½ 17% 17%	P pf112 110¼ 110¼ 250 Cin St Ry. 7¼ 7 7	134 Coca-Cola	58 31 31 3
190 Col O & G. 7% 7% 7% 7% 251 Curtiss-Wr. 6 5% 5% 195 Gen Elec. 57% 55% 55%	291 E G&F ppf 6154 5014 5017	216 Comw & S 2% 2½ 2½ 384 Elec Bd&Sh 19½ 17% 17%	70 Cin Tel 91% 90 91%	Bottle 371/4 371/4	3,000 City&8 c/d. 31 301/2 3
195 Gen Elec 57% 55¼ 55¼ 498 Gen Motors 59% 56¼ 56%	40 E Mass Ry 21/8 21/4 21/8 220 E MaRy pf 40 39 39	384 Elec Bd&Sh 191/2 17% 17%	130 Cin Un Stk Yd 161/2 161/4 161/4	345 Columb Br. 34 34 34 34 240 Dr Pepper. 32 31 32	1,000 Nat BM 6s.106 106 10 2,000 Scullin 6s 91 91
71 Gulf Oil 60 60 60	80 Econ Groc. 1714 17 1714	50 H&Hdt NY 3114 314 314 124 Lehigh Nav 8% 814 814	50 Cohen(Dan) 13¼ 13¼ 13¼		1,000 Unit Ry 4s. 30 30

Recent Books on Commerce and Finance

THE COMPENSATION OF EXECUTIVE OFFICERS OF RETAIL COMPANIES 1928-1935

By John Calhoun Baker

This report gives data on the compensation policies and practices, and on the amount of executive compensation, for thirty-eight retail companies annually since 1928. The actual compensation of business executives, and even the methods of payment, have long been shrouded in corporate secrecy and, until recently, have been considered too important to be discussed even at annual meetings of stockholders. The disclosures of the Federal Trade Commission and the Securities and Exchange Commission, therefore, made available entirely new data for research which have been analyzed by Mr. Baker.

The total amounts paid annually to executives varied widely among the thirty-eight retail companies studied, but in general the compensation rates paid by chains were lower than those paid by department stores. Within each of the two retail groups, chain and department store, the larger firms usually paid

larger amounts to their officers than did the smaller companies. Comparison of the compensation paid to the highest paid men per company in the retail field with corresponding data for industrial firms disclosed that, with the exception of the highest paid officer in the larger industrial companies, compensation levels in department store companies appeared to exceed those in industrial firms, where executives received amounts re embling more closely those paid by the chains.

The study shows that, from the customer's standpoint, the outlay for executive compensation in retail firms is relatively unimportant. For the years 1928-1934, on the average, only 1.0 cents of the consumer's dollar went for executive compensation in department stores and only 0.3 cents in chain stores. Presumably this difference may reflect differences, in sales per firm, in the degree to which routine or mass procedures can be employed, in the character of executive judgment required, and in the amount of risk incurred.

In 1929, fifteen chains and eight department stores of the thirty-eight firms studied employed incentive compensation plans of one type or another; and, among chain store firms, bonus payments constituted a larger proportion of total compensation than they did in department stores. Where bonus or incentive plans were used total executive compensation fluctuated with changing sales and earnings more closely than it did among firms having no such plans.

During the depression years bonus payments were cut severely. Fifteen department store and chain companies having bonus payments amounting to 25 per cent or more of the total executive compensation in 1929 lowered these payments more than 75 per cent by 1932. Total dollar compensation for these firms by 1932 typically was reduced to about 50 per cent of the amount paid in 1929. me reduction being made in salaries in addition to the cuts made in bonus pay-For a group of twenty retail companies, with either no incentive compensation plans or with bonus payments amounting to less than 15 per cent of the total compensation paid to executives in 1929, total compensation commonly was reduced by only 11 per cent in 1932 as compared with 1929. These

declines of 50 per cent and 11 per cent compare with a decline of 30 per cent in total payrolls for the general merchandise field (1932 compared with 1929) as disclosed by the figures of the Bureau of Labor Statistics.

Whether bonus plans were used or not, salaries ordinarily were subjected to a reduction of between 8 per cent and 12 per cent from 1929 to 1932, the decline usually taking place following 1931.

On the average, executive compensation in department stores did not decline so sharply as did total earnings prior to executive compensation and interest charges. Hence, for the combined seven-year period, the share of such earnings going to department store executives, 19.9 per cent, was greater than it had been in 1929 when about 12 per cent of earnings was paid to executives. Chain store companies, on the other hand, throughout the seven years paid but 7.5 per cent of the earnings to executives, 6.2 per cent of earnings having been so used in the single year 1929.

Over the seven-year period, chain companies paid to their stockholders dividends aggregating somewhat less than 50 per cent of their earnings prior to executive compensation and interest charges, while department stores paid out in this way somewhat more than 50 per cent of their earnings. Among department store companies, total dividend payments in 1933 commonly amounted to less than 30 per cent of the dividends paid in 1929, while payments to department-store executives at the same time had been reduced to only about 70 per cent of the 1929 figure. Chain-store companies were able to hold dividend payments fairly constant until 1932, and in 1933 such disbursements still amounted to 63 per cent of the dividend payments in 1929. During the seven years, chains paid out almost six times as much in dividends as in executive compensation, while department stores paid out not quite three times as much to stockholders as to executives. Department-store executives ordinarily owned about twice as much voting stock in their companies as did chain-store executives. There, however, was no apparent relationship between the proportion of stock owned and the percentage of earnings paid to executives, nor was there evidence that large earnings necessarily ac-

companied extensive stock ownership by management. (Bureau of Business Research, Harvard Business School, Soldiers Field, Boston, \$1.)

* * * PROBLEMS IN LABOR RELATIONS

By Herman Feldman

This book is intended as an aid to the study and teaching of labor relations. It consists entirely of problems without any solutions, which are intended to be worked out by the student through independent research or through classroom discussion or both. An introductory chapter explains the nature of the problems and how they can be used in teaching labor relations. (Macmillan, \$2.75.)

SELECTED TRADE ASSOCIATIONS OF THE UNITED STATES: 1937 EDITION

The trade association movement in the United States has now reached a high state of development and the growth in number and the usefulness of such organizations to the nation's busines structure has been particularly marked in recent years, Alexander V. Dye, director, Bureau of Foreign and Domestic Commerce, stated when announcing the availability of this directory covering 2,400 national and interstate organizations. The realization that there are a number of problems ordinarily confronting business which can be more effectively dealt with through cooperative effort than by each firm acting individually has given impetus to the move-ment, he stated. Trade associations are becoming more active in many fields including budget forecasting and statistical control, sales promotion, cost accounting, development of sound intra-industry relations, market research and analysis, plans for stabilizing employment, product research and simplification and standardization. The estimated fifty national and interstate trade associations operating in the United States in 1875 which had increased to 1,000 in 1920 now number approximately 2,400. In addition to the names and addresses of trade associations in the United States of national and interstate scope, an introductory text is included pointing out the scope of their cooperative activities. (Bureau of Foreign and Domestic Commerce, Department of Commerce, Washington, 10 cents.)

83 YEARS of Economic Fluctuations on One Chart

A chart showing business activity, wholesale commodity prices and industrial stock prices from 1854 through 1936; bond yields from 1857 and commercial paper rates from 1882 through 1936. It can be kept up to date with figures published monthly in The Annalist.

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The ANNALIST

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Mark.

Banking Statistics Brokers' Loans—Gold Reserves

Bankin	g	St	at	ISt	1CS	5—	B	ro	ke:	r
Statement of Member Banks PRINCIPAL RESOURCES AND LIABILITIES OF REPORTING MEMBER BANKS IN (Millions of dollars)								D		
LOANS— A Com'l, industrial and										
										1- 2- 3- 4-
On securities Otherwise secur'd and	\$587 3,993	\$586 3,962	1 1	\$32 440	\$33 445	‡ •	\$239 1,562	\$241 1,547	:	4-
unsecured	468 1,350	470 1,356	‡ ‡ \$1,108	30 53	30 53	\$ \$35	163	1,136	\$971	5 6 7 8 9
Other loans for pur- chasing or carrying securities Loans on real estate Loans to banks	697 1,165 139	701 1,165 137	1,146 63	75 14 2	75 14 2	‡ 15 5	267 134 102	269 135 103	‡ 132 33	10- 11- 12-
Other loans: On securities Otherwise secur'd and unsecured	719 815	714 826	:	24 36	24 46	:	234 195	230 197	‡ ‡	Ne
Total loans	\$9,933	\$9,917	\$8,369	\$706	\$722	\$575	\$4,036	\$4,021	\$3,213	
INVESTMENTS— U.S.Govt. obligations. Obligat'ns fully guar- anteed by U.S.Govt. Other securities	8,231 1,139 3,000	8,209 1,176 3,029	9,332 1,232 3,323	917 99 285	920 99 292	1,081 91 296	2,940 398 966	2,937 403 969	3,800 440 1,132	Ci: Pu Pr
Total investments				\$1,301	\$1,311	\$1,468	\$4,304	\$4,309	\$5,372	I Bs
TOTAL LOANS AND INVESTMENTS										Go
Possesse with E D Di-	es 104	\$5,122	\$22,256 \$4,884	\$2,007 \$582	\$2,033 \$563	\$2,043 \$594	\$8,340	\$8,330	\$8,585	Di
Reserve with F. R. Bk. Cash in vault	1,709	1,680	373 2,288	26 139 62	27 136 62	31 201 70	50 65 454	49 65 451	51 71 454	Bi Pi Bi
Time deposits	532	14,914 5,229 498	14,794 5,014 820	1,520 448 55	1,514 453 55	1,518 444 101	6,049 732 317	5,998 720 284	6,348 569 191	
Domestic banks Foreign banks Borrowings Other liabilities	5,014 579 39		5,750 411 4	528 7	534 7	624	1,829 524 9 378	1,870 530 24 374	341	Gi Si N Co A 30 N To
tNot available.	***		• • • • •	241	241	227	1,479	1,483	1,427	A 30
Combined Fed. Res. Banks N V Federal Res. Banks T										
ASSETS. Gold certificates on har	nd and	Aug. 2: 1937.	5, Aug 193	. 18, A	ug. 26, 1936.	Aug. 2	, Aug	. 18.	Aug. 26,	Si
ASSETS. Gold certificates on hat due from U. S. Treast Redemption fund—F. R Other cash	notes	\$8,831,94 9,42 308,86	8 \$8,831 23 10 35 303	1,946 \$8 0,122 3,051	,274,032 14,070 282,936	\$3,289,86 1,55 76,4	37 \$3,27 55 15 7	8,462 \$: 1,743 7,269	3,234,773 1,627 72,122	Ra Ba
Total reserves Bills discounted: Secored by U. S. Gov gations, direct or	t. obli- fully	\$9,150,23	36 \$9,148	5,119 \$8	,571,038	\$3,367,8	87 \$3,35	5,514	3,308,522	R
Other bills discounted.		7,38		3,755 4,533 8,288	3,638 3,600 \$7,238	6,4 5,2 \$11,6	4 \$	2,489	2,294 2,905 \$5,199	Bi
Total bills discount. Bills bought in open me Industrial advances. U. S. Government secu Bonds Treasury notes. Treasury bills.	rket irities:	3,07 20,92 737.07	77 29 2 73 73	3,073 1,007	3,095 28,554	1,0 5,4	92 22	1,086 5,486	1,103 7,100 88,263	Bi
Treasury notes Treasury bills Total U. S. Govt. sec					324,721 ,496,719 608,787	211,5 332,2 181,2 \$725,0		0,233 2,270 2,526 25,029	406,823 165,475	O
Other securities					181	****			\$660,561	Ti M
Total bills and secu: Due from foreign bank F. R. notes of other bar Uncollected items. Bank premises All other assets. Total assets.	s	\$2,568,88 24,20 580,79 45,47 44,72	99 \$2,560 20 00 2: 91 64: 79 4: 26 4:	5,558 5,444 3,160 5,501 3,966	219 25,093 528,322 48,055 43,586	\$743,1 6,0 135,0 10,0 12,7	54 20 34 15 38 1	\$9,604 91 5,093 67,630 0,038 2,443	\$673,963 83 9,185 124,256 10,854 33,655	M T T
Total assets LIABILITIES. Federal Reserve notes tual circulation Deposits:	in ac-	\$12,414,58 \$4,234,68	51 \$12,47	1,975 \$11	,685,608	\$4,274,9 \$936,4		9,160	\$817,210	87 W
Member bank — reser count U. S. Treasurer—gen. Foreign bank Other deposits	acct	6,729,54	46 6,74 85 15 05 19	3,874 5,689 9,602	3,331,502 143,424 98,174	2,890,9 31,8 72,2	00 2,87 58 3 16 7	78,992 19,950 75,318	2,844,247 31,278 35,759 187,104	
Total deposits Deferred availability it	ems	\$7,246,65 584,9	95 \$7,23 78 64	9,678 6,593	238,258 5,811,358 532,971	\$3,084,6 133,1	46 \$3,07 78 1	70,302 \$	3,098,388 121,289	A
Foreign bank. Other deposits. Total deposits. Deferred availability it Capital paid in . Surplus (Section 7). Surplus (Section 13b). Reserve for contingent All other liabilities. Total liabilities. Ratio of total res. to defed. Res. note liab. co Contingent liab. on bil for foreign correspon Commits. to make ind	ies	132,5 145,8 27,4 35,8	31 13 54 14 90 2 38 3	2,533 5,854 7,490 5,838	130,170 145,501 27,088 34,235	51,4 51,4 7,7 9,1	72 74 44 17	51,074 51,474 7,744 9,117	35,759 187,104 3,098,388 121,289 50,181 50,825 7,744 8,849 6,032	A A Ji
All other liabilities Total liabilities Ratio of total res. to de	ep. and	\$12,414,5	85 51 \$12,47	5,598 1,975 \$1	10,621	\$4,274,9	94 69 \$4,28	1,112	6,032	lo
Contingent liab. on bil for foreign correspon- Commits. to make ind	mbined lls pur. dents	1,9 15,1	% 32 79 1	9.7% 2,478 5,249	23,355	5.3	97 38	83.7% 895 5,349	9,020	lo
Comparat										F
_		Condit	ion as o	f Aug.	25, 1937					
District. Boston 3 New York 3, Philadelphia Cleveland Richmond Atlanta Chicago 1, St. Louis Minneapolis Kansas City Dallas San Francisco	Total Reserv 467,814, 367,867, 518,514	7e. Di 0000 0000 1	otal Bill scounte \$353,000 1,644,000 1,000,000	d. Gov \$18 72	tal U. S. t. Secur 4,109,000 5,029,000 3,336,000 5,922,000 0,991,000 8,398,000 1,385,000 1,2176,000 4,127,000 8,634,000 9,049,000	in Cir \$28 93	k. Notes culation 8,304,000 6,444,000 5,478,000 0,728,000 4,716,000 4,716,000 9,082,000 8,744,000 2,166,000 0,434,000	n. Re \$32 2,89	Mem'rs es. Acct. 27,595,000 90,900,000 63,351,000	
Cleveland	737,961, 312,782,	000	465,000 1,028,000	24 13	5,922,000 3,034,000	19	0,728,000 $6,470,000$	42	58,497,000 20,440,000	
Atlanta Chicago1, St. Louis Minneapolis	253,259, 774,875, 287,684, 199,863,	,000 ,000 ,000	1,000,000 $465,000$ $1,028,000$ $1,135,000$ $80,000$ $436,000$ $465,000$ $170,000$ $1,375,000$ $552,000$	11 27 11 8	0,991,000 8,398,000 1,385,000 2,176,000	97 17: 13:	8,195,000 4,716,000 9,082,000 7,919,000	96	63, 351, 000 58, 497, 000 58, 497, 000 74, 992, 900 85, 703, 000 97, 655, 000 30, 506, 000 54, 241, 000 77, 925, 000 47, 741, 000	-
Kansas City Dallas San Francisco	313,734, 194,568, 721,315,	,000 ,000 ,000			4,127,000 8,634,000 9,049,000	16 9 34	6,744,000 2,166,000 0,434,000	21 17 5	54,241,000 77,925,000 47,741,000	F G II N S A
(Thousands of Reichsmarks)										
Gold coin and bullion.		193 69.5	. 23, *A 7. 329 6	ug. 15, 1937. 19.312	69.143	193 69.1	31, 7J 7.		70 428	A
Reserve in foreign cur Bills of exchange and	rencies	6,2	208 45 4,87	5,981 1,665	5,905 4,987,952	5,316,4	69 4,6	6,036 62,944	5,527 4,266,202 196,342	Č
Silver and other coins. Advances		33,7	39 3	30,184 04,196	159,172 25,207 104,188 996,587	5,316,4 125,5 52,104,1	256 153	6,036 62,944 32,114 36,829 04,180 14,839	196,342 41,484 220,614 868,912	
Other assets		4,590,0	000 4,75	6,000	996,587 4,866,613	1,033, 5,111,	121 1,0 335 1,0	14,839 33,421	868,912 4,138,442	I
Gold coin and bullion. Reserve in foreign cut Bills of exchange and Silver and other coins Advances Investments Other assets Notes in circulation. Other maturing oblig: Other liabilities. Bank rate *Cable report; sub;	tions.	682,8	195 62 1%	4%	4,866,613 592,966 248,838 4%		8 %n	33,421 66,197 40,386 4%	4,138,442 692,917 217,119 4%	F
*Cable report; subj ‡Not reported in cable	ect to	revision	. †As r	eported	in the	official	Reichsb	ank st	atement.	SS

S Domis C	iola reserves
Debits to Individual Accounts	by Banks in Reporting Centers
(Tho	sands)
Federal Reserve District. Cen	ters Aug. 18, Aug. 11, Aug. 19, aded. 1937. 1937. 1936.
9 Now York	17 \$460,250 \$411,054 \$426,076 15 3,332,798 3,119,162 3,335,547 18 378,270 382,030 371,554
4—Cleveland	25 587,277 525,377 504,016 24 289,834 271,243 269,772
6—Atlanta 7—Chicago	26 227,823 205,851 203,116 41 1,214,570 1,099,085 1,161,422 16 253,863 218,975 216,020
11—Dallas 12—San Francisco	28 326,775 282,755 276,768 18 212,265 178,219 180,533 29 782,499 647.608 686,929
Total 2 New York City	74 \$3,245,637 \$7,496,413 \$7,814,082 1 3,036,218 2,860,088 3,067,285
Total outside New York City 2	
BANK OF ENGLAND (Thousands)	
Aug.25, Aug. 18, Aug.26,	MONEY IN CIRCULATION ADJUSTED FOR SEASONAL VARIATION 6.8
Circulation	νη χη
Circulation #983 17 1500 Public deposits 25.377 28.540 17.38 Private deposits 128,817 125,031 178,75 Bankers' accounts 22,819 88,500 100,91 Other accounts 35,998 36,531 37,840	6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6
Other securities 23.961 27.816 27.016	5
	1 7
Bullion	
Bank rate 2% 2% 2% BANK OF FRANCE	WEDNESDAY FIGURES
(Millions of francs)	6.2 OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP 6.2 1936
Aug. 20, Aug. 13, Aug. 21 1937. 1937. 1936. Gold	MONEY IN CHICCEATION AND
Sight bal. abroad 16 16 Neg. bills bgt. abrd. 880 880 1,23 Com. bills France 7.916 8.180 5.80	(Trible of Table)
Adv. against securs. 3,890 3,966 3,466 30-day advances 582 698 949	Money in Monetary
Neg. bills of s. f 5.637 5.637 5.637 Temp. adv. to State. 23.878 23.878 8.736 Circulation 88.216 88.904 83.61	*Ad- Unad- Unad-
Tot. cr. curr. accts. 16,638 16,666 8,583	2 Aug. 25 6,530 6,495 12,541 3 Aug. 18 6,540 6,500 12,527
Sinking fund 2,132 2,157 1,319 Private 14,340 14,323 6,790 Total sight liabs 104,855 105,570 92,190	1 July 28 6 514 6 424 12 433
Total sight liabs 104,855 105,570 92,196 Ratio 53.14% 52.78% 59.30% Bank rate 4% 4% 3%	July 14 6,509 6,436 12,404
RESERVE BANK CREDIT AND RELATED	July 7 6,496 6,524 12,376
(Millions of dollars)	Line 9 6494 6435 12118
Net Change Since Aug 25 Aug 18 Aug 26	June 2 6,501 6,487 12,027 1 May 26 6,472 6,300 11,077
Aug 25, Aug 18, Aug 26 1937. 1937. 1936. Bills discounted 19 + 1 + 13	7 2446. 20 0,212 0,101
Bills bought	*Adjusted for seasonal variation by Federal Reserve Board. GOLD RESERVE OF CENTRAL BANKS
mitments, Aug. 25) 21 8 Other Res. Bk. credit 4 - 1 Total Res. Bk. credit 2,565 + 100	AND GOVERNMENTS
Gold stock	(Millions)
Money in circulation $6.495 - 5 + 31$	Falling in
Treasury cash 3,683 + 11 +1,27. Treasury deposits with F. R. banks 161 + 5 + 11 Non-member dep. and	1937. France. land. many. land. land. gium. Aug. 28 2,701
other F. R. accounts. 614 + 16 + 2	Aug. 28
Excess reserves of member banks of Aug. 25 were estimated to be approximately \$760,000,000, a decrease of \$20,000,000 for the	Aug. 7. 2,765 2,699 28 621 862 614 July 31. 2,763 2,699 28 628 862 617 July 24. 2,425 2,697 28 628 862 620
week.	July 24. 2,425 2,697 28 628 862 620 July 17. 2,425 2,697 28 635 856 624 July 10. 2,425 2,697 28 635 848 628
BROKERS' LOANS (New York City Member Banks)	3 1937. France. land. many land. land. glum. 3 Aug. 28
(New York City Member Banks) (Millions of Dollars) To To Brokers. §Others. Total	June 52,847 2,654 28 635 780 609
Aug. 25 1,140 740 1,88 Aug. 18 1,136 740 1,87 Aug. 11 1,146 740 1,87	1936.
1937. Brokers, §Others. Total Aug. 25. 1,140 740 1,88 Aug. 18. 1,136 740 1,87 Aug. 11. 1,143 739 1,88 Aug. 4. 1,175 738 1,91 July 28. 1,141 752 1,89 1936.	GOLD MOVEMENT
Aug 26 971 709 1 97	Week Ended Aug. 25, 1937
Note: The above loans do not includ- loans made for account of other banks corporations or individuals. §Includes al- loans on securities to others than brokers dealers and banks	From England \$4,847,000 From Canada 3,205,000 From India 946,000
loans on securities to others than brokers dealers and banks.	From Belgium 675,000 From Holland 278,000
DISCOUNT RATES OF CENTRAL BANK Federal Reserve Present Date Pres	
System: Rate. Established. Rate.	BANK OF CANADA (Thousands)
Richmond 2 May 9, 1935 2, Atlanta 14 Aug. 20, 1937 2	Aug. 18, Aug. 11, Aug. 19, 1937, 1937, 1938
Chicago 1½ Aug. 20, 1937 2 St. Louis 2 Jan. 3, 1935 2 Minneapolis 1½ Aug. 3, 1937 2	-411 61
Kansas City	
San Francisco	Total reserves. \$205,956 \$204,182 \$201,055 Advances
Italy 4 Sep. 30, 1932 5	Other accurrees 11,002 8,880
Netherlands 2 Dec. 2, 1936 2 Switzerland 14 Nov. 25, 1936 2 Argentina 34 Mar. 1, 1936 .	Tot. investments.\$146,764 \$145,041 \$110,806 Other assets 4,014 4,280 3,230
Austria 3½ July 10, 1935 4 Belgium 2 May 15, 1935 2 Canada 2½ Mar. 11, 1935	Total assets\$356,734 \$353,503 \$318,091 Liabilities:
Canada	Circulation\$144,177 \$142,856 \$103,667
Denmark 4 Oct. 19, 1936 3 Finland 4 Dec. 4, 1934 4 Greece 6 Jan. 4, 1937 7	Other deposits ,824 838 625
Hungary 4 Aug. 28, 1935 4 India 3 Nov. 29, 1935 3 Japan 3.29 Apr. 6, 1936 3.6	Total deposits \$199,272 \$197,279 \$204,655 Other liabilities 3,188 3,268 4,769
Japan 3.29 Apr. 6, 1936 3.6 Norway 4 Dec. 5, 1936 3 Poland 5 Oct. 25, 1933 6	Total liabilities. \$356,737 \$353,503 \$318,091 Res. to notes and
Finand 4 Dec. 4, 1934 4	deposits 60.03% 65.21%
2/3 2000 2, 2000 0	Some Soul Militaryes.

What some of America's aquatic stars say about Camels



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